1/21/09

Boring #: C12 MW#: 189573 Project: Rocketdyne SSFLCFOU Invest. Sheet 11 of 22

G Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
0									CRS pebble breccia SPB 4/1 (wcf) from 0–3.1'; 2.8–3.1' v crs up to 2.7cm dia clasts/lithics of clay/fine gr SS/metamorphics (mostly qtz-lite & phyllite); @ 3.1–4.0' chg to fine gr CaCO3 cemented SS w/o color change; @ 3.7–3.8 is intvl of CRS SS/breccia; @ 4.0–4.8' (bottom of 5 ft run) is intbdd/mixed/flame-like slt?/vf SS; slt? is 5PB 2.5/1 (wcf) color; vf SS is 5PB 5/1 color; CaCO3 cemented @ 2.9 to 3.4'; core strong, rings hammer, clean fractures; all breccia poorly sorted & sized & clast supported; no vis ox/dk col; no vis pyrite; muse absent to rare; blk blk, up to 3mm dia & carb'd (metam-derived?) lithic frags tend to be angular but grade to subrnd'd.
							185		Intbd 5PB 2.5/1 slt/sh & 5PB 4/1 fg SS from 0–0.4'; 0.4–3.9 slghly crs'r downward fining to med gr 5PB 5/1 grey SS; 3.9'–4.9' mostly 5PB 2.5/1 blk sh w/ minor mm-thick intbds of grey SS; SS = Q+pl+bio+musc; blk sh contains pyrite in coliform structure shapes // to bedding; core strong to mod strong; v wk to no Rxn to pwdr+HCl; usual assortment of lithic comps; core damp/moist.
							190		EOD
								1/22/09	0–2.0' intbd 5PB 2.5/1 sh/slt & 5PB 5/1 fgr SS intbd; sh intvls @ 0–0.1, 0.3–0.4'; 0.8'; 1.0–1.2', 1.8–2.0'; from 2.0 to 3.0 f to med crs'g downward SS; fracts from 2–3' prob all mech/drilling induced; all other fracts bz & bedding related; Q+pl+blk (phase) bio @ <1% 0.3mm dia + musc @ 2–3% f grn twn + blk pyrite + minor chl + blue-gr (ksp? pore lining/filling) @ 1.1' SS is turbid in clots w/ in mainly sh; clst spt; Q = subrnd & submatr; wk strength
							195		* LOST * AND – 190–193 interval above of unknown depth Btwn 190 & 195' bgs.
									CRS gr 5PB 6/1 SS 0–1.4'; 1.4 to 1.6' fines to med gr SS w/ minor intbdd sh seams @ 2.0, 3.0–3.1, 3.5–3.7', 4.4–4.6'; 1.6 to 2.0' fine to med gr SS to 3.0; 3.1 to 3.7' f to vf SS; 3.7 to 4.4' fine gr SS; 4.6 to 5.1' fine to med gr SS; sh @ 4.5' is pyritic – nodules ~0.8cm dia; clst spt'd SS; some evidence of bioturb on soft sed def'm @ 3.1 to 3.5'; strength of SS mod wk to mod w/ irreg fract; CRS SS no Rxn to pwdr+HCl; fine SS has Rxn to HCl to pwdr; Q+pl+ksp+blk crs'd to v crs oxidized bio+musc (<2mm dia & less o/o than above intvl) + wt & gr & blk Qtzite + metam feldspar; fair wet surfaces @ sh no evidence of slicks; inferred surfaces; no vis dk col/ox at core; fract @ 41–46' healed & occurred during deposition/shortly after; occ'l sph ap

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G. Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
middle 20's of LL Cyn Mbr. #16 1021A		2'	1.2		B P OR H- M	02 / 10 / 04	0 1 2		1ft not recovered; med gr to med cas SPB 6/1 SS - 0 to 1.5'; crossing from 1.5-2.3'; 2.3-2.7' med gr; 2.7-3.1' cas; 3.1 to 4.0' med gr; 4.0-4.1' is SPB 4/1 dk grey Sh/Slt; NO vis diesel ox of core; vcas SS to Breccia = 1. thick cas noted above - lithic fraction subrnd'd pebbles predominantly qtzite (wt to grey) w/ chl inclusions & 1g crenulated (2-2.5mm dia max) blk bio & unox/altered; Q+pl+bio+ qtzite + lace of musc + blu-grn ksp + ap + chl @ 1%; core mod strong to mod strength; wet; clst-supptd; mod poor to poorly cemented - some good $CaCO_3$ above to 1.4'; NO to v mild rxn to HCl + puddle.; matrix Q subrnd to rnd.
		4.0	2.0	28°		3.8/5 / 24	3 4		
#17 1042A Intbdd Slt/Sh; mostly SS			3.4	42°		02 / 09 / 1.1 / 4.3 / 08	5 6 7		Intbdd SPB 3/1 Sh/Slt & SPB 4/1 to 5/1 vfgr SS - 0 to 0.1'; 0.1-1.8' fine to med gr SPB 6/1 to 5/1 SS w/ minor Sh lams/nodules @ 1.0'; 1.8 to 2.0 = fine gr SS w/ sh lens @ 1.9'; 2.0@ vf to fgr SS that coarsens @ 2.3' to med gr SS down to 5.1' base of core; mineralogy similar to that above except Musc now present in SS @ 1-3% level; matrix Q rnd to subrnd & avg 0.5mm dia; clst supptd; v wk to no rxn to HCl + puddle; mod to wk strength; mod poorly cemented; core wet to center.
		4.0	2.5	27°		4.7/5 / 3.0	8 9		
#18 1110A down SS			1.0			24	10 1		med-cas gr SPB 6/1 SS 0-0.3'; 0.3 to 1.6' cas SS to lithic SS/breccia; 1.6-2.3' = med to fine gr SS; 2.3-2.4' = intbdd Slt (SPB 4/1) & fgr SS; 2.4-3.6' homog med fine gr SS; @ 3.6 coarsens to med gr SS to 5.0'; Q+pl+ksp+Bio+qtzite+ Musc; clst supptd & mod wk to poorly cemented; wk to no rxn to HCl + puddle; SS v. poorly bdd to not apparent; core strength wk to mod w/ hammer indentations @ striking & loose fines sm to cas yielding loosened min grains; lgst clasts/lithics Appx 4 to 5mm wide - angle to subrnd'd.
		2.3	1.7	22°	24 bp	5/5	2		
			2.3		Hm	1.0	3		
		4.0				1.6	4		
#19 1135A SS		3.1	1.2	22°	N O N E	5/5	6 7		Homog Med cas lithic SS 10B 6/1 wet color w/ minor fining @ 0.9', 1.9-2.1', 3.0'; lithic pebbles typ range from 2 to 8mm dia - rnd to subrnd & typically Q+Zte (blk, brn, grn, wt); Q+pl+ksp+qtzite+bio (2 phases? - crenulated & brn uncrenulated flakes) + 1% musc + 1% chl + NO hbl + Ap/ep + sph; C lst supptd; fracts easily w/ hammer - mod to mod wk; NO rxn to HCl + puddle OR v.v. wk rxn.
		4.1	4.0				8 9		

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G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
		1.8		22°	ALL B/P OR H-M	1/0	1		0-1.8' homog text medgr (10B 6/1 grey SS; 1.8'-2.7' intbdd SPB 4/1 slt/sh & SPB 5/1 fgr to v fgr SS; 2.7-3.6' cas downw'd med cas SS w/ slt lens @ 3.3', 4.3', 3.6'; 3.6-5.2' homog med gr SS; NO V/S NATL fracts/ox/discol; Q+pl+ksp+bio+musc.; Corrections — slt layers partly reflect accumulation of bio grains; wkly cemented w/ non-CO_3 glue; mod wk to mod strength; inreg to rough fract w/ hammer; clst supptd; lith. as typ RNU & up to 4-5mm dia MAX.
		2.5				4.2/5	2		
		2.9				0.4	3		
		3.2							
		3.6							
		4.4				0.9	4		
						0.6	225		
		1.1			ALL H-M OR B/P	1.2	6		Med cas gr (5PB 5/1 SS) 0-1.0'; @ 1.1 cas NS to Breccia; @ 1.15-1.3 intbdd bio layers w/ fgr SS; 1.3-3.1 fairly homog mdf to med gr SS w/ minor variations in gr size; 3.1-4.0 = med cas SS w/ occas'l clay nodules up to 3cm dia;
		1.5	26°						
		2.1				4.6/5			4.0-4.1 (5PB 3/1) sh/clay lens; 4.1 to 4.5 v cas gr SS; 4.5-4.7' intbd sh/clay w/ minor SS cas gr; 4.7-5.0' = cas SS w/ lg inclusions (up to 5cm long) of dk grey pyritic clay nodules; $CaCO_3$ cemented SS @ 1.5-2.6'; v strong where $CaCO_3$ cemented; rest of core SS v wk to No rxn to HCl + pwdr;
		3.0				3.4	8		
		3.4							
			28°				9		Q+pl+qtzite + bio + musc; rest of core SS mod to mod wk strength; gr size; clst supptd & wkly cemented cas gr — better cementation w/ sm gr size; core damp.
		4.6							
			35°			0.4	230		Intbdd sh & cas SS 0-0.2'; prim cas SS 0.2-0.5'; sh @ 0.5-0.6'; cas SS @ 0.6-0.7'; dom sh @ 0.7-1.4'; dom vf-fgr SS @ w/ minor lenses of bio selvages @ 1.4-2.0'; sh @ 2.0-2.1'; intbdd @ 2.1-3.1'; 3.1-5.1' mainly med to fine gr SS; colors of SS = 5PB 7/1 to 5PB 5/1; sh = 10B 4/1 to 5PB 3/1; Core wet dry to moist; storm deposits from 1.8-3.1'; SS = Q+pl+bio+musc+qtzite lithics; core strong to mod wk; cas SS no rxn to HCl + pwdr; other SS has mod to wk rxn to HCl + pwdr; shale tends to part // to layering/bedding & is pyritic, soft; all fracts appear due to drilling forces & almost all either Hz or bedding parallel.
		0.8		25°	MANY NONE NATL	0.8	1		
		1.6		26°		0.4			
		2.3		32°		2.2	2		
		3.1				4.7/5			
				27°		1.9			
		4.1					4		
						0.4	235		
				22°	SEE NOTES	0.5			VF gr SPB 4/1 SS 0-0.1'; N3 to N4 sh @ 0.1-0.2 & 0.3-0.4; 0.2-0.3' intbdd fgr SS w/ bio selvages; 0.4-5.1' med fine gr SS w/ occas'l clay rip up clasts esp. @ 3.9-4.8'; Q+pl+ksp+ crenulated blk bio + musc + blk, wt, gry qtzite; core mod strength w/ inreg fract & loosening of grains → poorly/weakly cemented;
		1.3				0.4	6		
		1.6							
		2.2				4.8/5			
						2.6			
		3.0					8		
		4.2		31°					
						0.8	240		

NO to V WK rxn HCl + pwdr; All fracts either BP or H-M induced; NO V/S ox/discol along fracts on w/ in core; blk sh is pyritic.

220p
SS; intbdd slt/sh
#20
1200p
Lowest U. Cyn Mbr
#21
201p
prim SS; minor sh blebbies
#22
222p
SS; intbdd slt/sh
SS
#23
245p
Lolo Lyr

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240'>

Lower U. Canyon MBR

#24

309P

intbdd SS/Sh

#25

332P

intbdd SS/Sh

EOD 1/22

SS w/ intbdd Sh/slt. #26

359P

1/23/09 #278:37A

SS w/ minor Sh lenses #28

857A

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
				30°					0-2.5 homog med gr N6 SS w/ sh/bio beds @ 1.1-1.2', 1.5-1.7', 0.2'; 2.5-3.4' fine gr SS w/ intbds of Sh w/ SS nodules @ 2.6-2.8', 2.9-3.1'; 3.3-3.4'; 3.4-4.4'
		1.5	2.6	26°		2.5	1		med fine gr SS; 4.4-5.0' N3 grey Sh w/ sub mm lenses of vf SS; SS = Q+plt bio + musc + gtzite; cone damp to center; poorly cemented, clst supptd SS;
		2.1	2.6			3.9/5			Sh fractures // to bdd'g - nav smooth surfaces; SS fractures scalloped/wavy to jointed/rough & d.i. aggregates matrix; v wk to no rxn HCl + pwdr
		3.1		20°		2.8	3		except SS nodules in Sh which react to HCl alone ($CaCO_3$ cement);
						0.4/.35			all fracts present appear drilling-induced - BP or H-m except for
		4.3		26°		0.9	4		70° fract; no ox/discol on fract or in core.
				22°		0.2	245		
					S	0.5			0-0.2' N3 grey Sh; 0.2-2.9 homog med gr SS w/ Sh lenses/nodules/ripups @ 1.2-1.7';
		1.0			E		6		2.9-3.1' Sh w/ minor layers of vf SS; @ 3.1-3.2 is crs gr SS/breccia (1.5-1.7mm clasts);
		1.2		28°		1.2			3.2-3.3' vf SS; 3.3-3.45' dk grey Sh; x bdd f gr SS @ 3.45-3.7'; 3.7 = bk Sh layer;
					N	0.6			3.7-5.1' is homog N5 med fine gr SS w/ clay/Sh ripups @ 4.5-4.75'; No natural
				21°	O	4.7/5			opening fractures; NO vis ox/discol along BP or H-m fracts in core;
		2.9			T	1.9	8		No vis ox discol in all core; Sh is pyritic; SS mild to good rxn to HCl + pwdr;
		3.7			E				No $CaCO_3$; cone mod strong @ 3.3', mod wk @ elsewhere; usual min assemblages
					S	1.3	9		
				26°					
							250		
			C.7	H-m		0.7			homog mid gr N6 grey SS; clay/Sh nodules @ 0.6 to 1.6'; Sh/clay is
							1		partly to wholly replaced by pyrite; base of 4ft section cemented w/
			1.3						$CaCO_3$ (3.7-4.0'); usual min assemblage for these last few runs - Q+plt
		2.1				3.3	2		bio + musc + gtzite Rx strong; Q = sub angl to sub rnd; gtzite is sub rnd to
						4/4			rnd; cone strong to mod strong; Color of Sh = N3-N2.5;
		3.2					3		
				36°					
							4		
		N/V		H-m H-m		0.6/1			Mid gr 10B5/1 SS; remnant $CaCO_3$ cemented lower foot of last run; Strong strength w/ clean/
						0.6	255		sharp fracture; Q+plt + blk equidimensional/prismatic bio & blk crenulated bio (both fresh) + musc + gtzite.
		0.7							Med fine gr 10B 6/1 SS 0-1'; @ ~1' begins grading to med gr & 10B 5/1 SS w/
				40°			6		lithics up to 4mm dia; 1.0-3.1'; @ 3.1-3.4' is 5PB 2.5/1 to 10Y 2.5/1 Sh lenses
		1.8				3.5	7		w/ intbdd fine gr SS; 3.4 to 5.1' is slightly crsng downward med gr SS; @ 1.4' is
						5/5			40° dipg biotite-rich 2-3 mm thick layer/or washed primary structure; Q + plt
		3.5		30°		1.2	8		musc (2-4%) + 2 bio (see 2% descr) + gtzite; Q is sub ang + sub rnd; Qtz lenses
		3.9							rnd to sub rnd; strong cone w/ clean fracts; cemented w/ $CaCO_3$ 0-1.3'; other
		4.2				1.5	9		areas = $MgCO_3$ cement & mod to wk cement & strength; NO vis ox/discol; clay/Sh
							260		occurs as nodules coating SS cores of diff gr size than adj SS layers.

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G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
260									Med gr N5-N6 SS w/ 1-2% lg (2-3 mm long) lithics; homog text/color/comp/ vis appear; Q+pl+2 bio+mus sc+gr+z+ep (some lg lithics) stained/fine gr at base?; slight fining thru interval 3.9-5.0'; poorly bdd; strong & mod well cemented w/ $MgCO_3$ throughout; Q gr size typ/avg = 0.5-0.8 mm; NO vis ox/dk col/fracts of natural origin; bio-lg crenulated & smaller preferentially w/ NO ox rims/fresh.
Lowest of U. Cgs							1		
#29 916A SS		1.2				4.9	2		
			3.0				3		
				36°			4		
			4.3		H+m		5		
							6		Homog med gr N5-N4 SS; NO vis ox/dk col/fracts/lith chgs or variations; descr SAME as ABOVE.
			1.0	30°?	NONE		7		
#30 938A SS			2.7			5.5	8		— Contractor CALL TAKES ME AWAY from table —
			3.5				9		
			4.4				10		
			0.6	27°			1		~~Homog N5-N4 med gr SS; NO vis ox/dk col/fracts/lith chgs or variations, same as above~~ med gr N4-N5 SS 0-0.4'; 0.4-0.6' cgs SS to breccia; 0.6-1.0 f/med gr SS; 1.0-1.4' = med cgs SS; 1.4-1.7' f/med gr SS w/ intbd bio rich layers or Slt/Sh; 1.7-3.0' = med cgs SS; 3.0-3.2' N2.5-N3 Sh; 3.2-3.5' = f/med gr SS; 3.5-5.1' = med to med cgs SS; Sh @ 1.4-1.6, 3.0-3.2; Q+pl+2 bio+gr/z+NO mus sc; med mod strength w/ insig fract.; NO vis ox/dk col; cemented poorly w/ $MgCO_3$; plane Ap & ep/gr/z (lime grn) visible; core wet/moist; Sh @ 1.6 also as nodules/trans wisps to layers; bio-rich wash zones @ 1.8-2.5, 3.2'
#31 957A SS w/ prom Sh intbds		1.5		27°	All f+m B-P unmarked	4.65	2		
			3.0	28°			3		
			3.3			1.6			
			3.8				4		
			4.7				5		
			0.5	34°	NONE		6		med cgs to cgs N5 SS 0-1.1'; 1.1-2.5' med gr SS; 2.5-4.2' = somewhat more cgs (med cgs) SS; 4.2-5.0' med f/med gr SS; SAME DESCR/lith/mineralogy/colors as prior 5 ft of core; core wet/~~damp~~ moist; matrix wkly/low% cemented w/ $MgCO_3$.
#32 10:29A SS		2.5				5.5	7		
			4.3				8		
							9		
							280		

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G Hartzell

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
280'									
SS			1.0	20°	N D N E N A T R L	4.7/5	1 2 3 4 5		Med gr N5 SS 0-0.8'; 0.8-1.2' soft sed deform mix of fine gr & med fine gr SS; 1.2-2.7' med gr SS w/ slight cas downwd; 2.7-5.0' is med cas SS; mineralogy = Q+pl+ksp(wt)+2 bio (blk lg grains altered, subparamatic & flakey bio small) + V rare musc? ± hbl? + qtzite/gneiss; mod strength w/ clean to irreg fracture to core length; core moist to center; lithic % low & even in cas SS (relative to cas intvls above); lithic sizes up to 5mm long but typ 2mm wide; no vis ox/discol/wtbl fractures; low % cement & matrix; clast spptd.
#33 1051A			2.6						
			4.0						
			2.5	N/V					Lowest 70° fract filled w/ 25mm $CaCO_3$ precip – surf. smooth – no ox/discol assoc w/ any of fracts; highest fract also filled – most of filling washed away but some $CaCO_3$ remains on walls; middle fract appears also filled w/ 2-25mm thick $CaCO_3$ infill; 0-5.0' N6 colored med gr SS; text varies slightly only in % lithic frags vis – varies from 2-5% by area; slight discol/staining @ 1.3' (of unclear genesis/time); mod well sorted & mod to poor cementation of SS; cement is a mix of $CaCO_3$ & mostly $MgCO_3$; core wet to moist to center; sizing & grading of Q fairly homog; Q+pl+wtkspt+2 bio – musc+hbl? present.
#34 11[illegible]1A			1.9			3.7	6 7		
			2.6			4.5/5			
			3.2		70°		8		
SS			4.1		70°	0.8	9		
						0.7	290		VCAS N6-N5 SS/fine breccia 0-0.7'; 0.7-1.7' = fine to vf gr SS; 1.7-3.3' med gr SS; 3.3-4.4' intbd'd N2.5 sh/slt (90% of intvl) & mm to 1.5cm thick vf gr N6 SS; fgr SS mod strong w/ clean sublinear fract; mod & cas SS mod to mod wk strength; sh mod wk strength but fracts cleanly // to bdd'g; Q+pl+2 bio (see above) + musc + spkt Ap + sp + qtzite + phyllite + qn?/qr?; Q subang/l to subrnd; metam lithics subang to ang; only 1 wtbl fract @ 3.3' – open, clean, sublinear; core wet; no vis ox/discol; V wk to no rxn HCl + powder – poor to mod CO_3 cement.
#35 1136A						1.2	1		
SS w/ intbd'd sh/slt ? contact				32°		2.1	2		
				31°	Bpure & w/ inclusions	3.6/5.3			
						0.4	4		
						0.4	295		
				N/V	70°	0.3			75° fract open, smooth, no slicks, filled w/ 0.1mm thick dk grey 10y 3/1 clay?; 0-0.1' N3 sh; 0.1-5.0' N6-N5 med gr to med fgr SS; see above for mineralogy/text/others; no vis bdd'g; no obvs discol/ox/distinguishing features unless noted.
#36 1158A						4.7/5	6 7 8 9		
SS				BP		0.5	300		

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G. Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
300									
129P				31°	BR	1.0	1		Homogmed gr 10B 5/1 SS 0-0.7'; 0.7-1.0' vf to fgr SS; 1.0-4.8' med gr SS except for 2 fgr intvls @ 2.5 to 2.9'; mineralogy like that above; NO Noteable features this core RUN. No vfr ox/dissol/Sh silt nodules or layers; only ≤1% lithic fraction >2.5mm dia visible in SS; mod strong to mod strength; clean fract along inter surface // or sub-// to core width.
#37						5/5			
SS					3.3		3		
					Hm		4		
L. Cyn?						0.7			
Lowest Upper Cyn.?							5		Med-CRS gr SS 0-1.5'; 1.5-1.7' = med fine gr SS; 1.7-3.0' med-CRS SS; 3.0-5.0' is CRS gr SS to lithic SS/breccia; generally same descr as last oft of core; N5 color wet.
		0.2				1.5	6		
#38		1.5		28°					
153P		2.0				1.7	7		
						3.9/5			
SS		3.0					8		
		3.3				3.2			
		3.7				0.8	9		
		4.4				0.4			
EOD 1/23/09							10		
1/26/09									Med gr SPB 6/1 to 5/1 blue gray SS w/ 1-2% 2-3mm lithic frags 0-1.1'; 1.1-2.5' Med fine gr SPB 5/1 SS w/ occas 5PB 3/1 Sh stringers/rip up clasts; 2.5-3.5' same as 0-1.1' intvl SS; 3.5-4.8' 5BG 5/1 greenish gray med to med fgr SS w/ 5PB 3/1 Sh rip up clasts; color transition sharp contact @ 4.6'; Q+pl+2bio+musc+chl+grewht & dk gray qtzite in blue gray SS; green gray SS lacks musc but has more chl; bio not ox @ rim; fract filled w/ 1.5 mm thick pure white infilling of CaCO3 along subplanar fractures.
		1.0				3.4	1		
#39		2.0							
908A		2.8				5/5	2		
				22°					
		4.3			4.2	0.9	3		
		3.3	Hm	80°		0.4			
		3.30					4		
							5		0-0.9' med gr 5PB 5/1 gray SS; 0.9-1.1' 5PB 3/1 Sh; 1.1-2.3' 5PB 5/1 blue gray med gr SS; 2.3-2.5' intbdd Sh & vf gr SS; 2.5-3.4' med gr SS; 3.4-4.1' fgr SS of 10B 4/1 color; 4.1-4.4' intbdd Slt/Sh+vf to fgr SS; 4.4-5.1' med gr 10B 4/1 SS; 5.8' fract is continuation of fracture above; filled w/ 1.5 mm thick CaCO3 wt vein; mineralogy as above; green gray color only from 0-0.9'; NSSH is blue gray
		0.5		80°					
		1.1		20°			6		
						2.5/5			
#40		2.4							
952A		2.8		21°			7		
						7/5	8		
		4.0		29°			9		
							10.0		

QA/QC 01-01

1/26/09

Boring #: C12 MW#: 1891573 Project: Rocketdyne SSFLCFOU Invest. Sheet 18 of 22

G. HAZELTON

320 >

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
		04			HM	04			0-2.5' med gr SPB5/1 SS w/ <1% slt nodules/ripup clasts; 2.5-3.0' x bed'd interbdd slt/sh/vf-gr SS w/ burrows & soft sed deform structs (ie, load casts); 3.0-5.1 fgr SS, CRSN'g downward to A mid gr SS by ~4.4' NO VB ox/dissol/natural fracts; mineralogy as ABOVE; clean/mod strong & mod well cemented w/ $MgCO_3$; core wet;
#41		12				20	1		
1018A					HM				
SS w/ slt nodules/ ripups		24							
		30	25°		BP	0.5	3		
		34			HM	0.5			
		39					4		
						1.6			
							325		
						3.7	6		Med-fine gr SPB5/1 wet SS 0-2.6'; @ ~1.4ft begins to CRSN to A med CRS gr SS - more poorly sorted also; typ gr size of med CRS = 0.7mm; typ Med-fgr size ~0.4mm; 2.6-3.9' intvl of laminae to somewhat x bed'd slt & fgr SS; 3.9-5.0' med CRS to CRS gr SS (typ gr size = 1.0mm); v strong ⊥ bddg to mod strong/strong // to bddg in SS & slt; compact; mod well sorting in SS; intvl 3.9-4.1' cemented w/ $CaCO_3$; otherwise $MgCO_3$ cement; NO VB ox/dissol; NO VB bioturb; w/in SS are occas'l pyritic slt nodules/ripup clasts up to 5cm long.
#42		10					7		
1053A		23	27°						
d.lte		31			HM		8		
LCyn Mbr		39	30°			1.8	9		
							330		
			22°						Med gr SS 0-0.1'; immediately fines downward to A SPB4/1 to 5/1 dusky blue gray fine to vf-gr SS; @0.6 is 2cm thick slt/sh intbdd zone (10B 3/1) & then back to vf to fgr SS to 1.2'; @1.2' SS, immed CRSNG to A V CRS/CRS gr SS that by 1.6' begins to fine in A mid CRS & med gr SS through intvl 1.6-5.0'; intvl 1.5-5.0 v strong, well cemented w/ $CaCO_3$; fract @ 4.1-4.7' is closed, healed, subplanar, filled w 0.2mm wt $CaCO_3$; NO VB ox/dissol/bioturb of core; Qtz+plt+bio±hbl-(no musc) musc+chl(=to bio 0%)+metam Rx frags; Q gr close packed, subangr to subrnd, mod well sized sorted; typ dia of med CRS gr = 1mm dia.; core strong.
#43		09	24°				1		
1136A		14							
SS + minor intbdd fines		22			BP ox HM	2.6	2		
		29					3		
		41	mm		41		4		
					75	0.7			
							335		
LCyn Mbr			N/V			3.1			78° fract smooth, planar; infilled w/ 0.8mm of white $CaCO_3$, healed; Med to med-fgr SPB5/1 SS grey w/ trace lithic Q & metam Rx frags up to 0.8cm long (typ 2mm dia) @ 2% level from 0-2.8'; @ 2.8-3.6' lithic content goes to ~10% w/ no other changes to lith; 3.0-5.0' is base to mod/med fine gr SS; 5.0-5.1' bot of intbdd slt/sh (5PB4/1) & vf-gr SS/slt; core strong, well cemented throughout w/ $MgCO_3$; SS is densely packed; core wet.
#44		10					6		
1157A		20							
d.lte		30					8		
		34			78	1.8			
		48					9		
							340		

Boring #: CR MW#: 189573 Project: Rocketdyne SSFLCFOU Invest. Sheet 19 of 22

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340'>

SS #45 1217P

#46 1241P SS

#47 207P SS

#48 227P SS

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
						0/4			G. Harzeltan
		0.9	1.2	20°		0/5	1		6" fract rough & prob filled w/ <1mm of wt $CaCO_3$ washed away during drilling; 0-0.1 interbdd slt/sh + vfgrSS; 0.1-0.9 med-crs to med gr SS 10B6/1 color; 0.9-1.1' & 1.2-1.4' interbdd slt/sh w/ vfgr SS mixed & from 1.1-1.2' is intervening vfgr SS; 1.4-3.8' is Med gr SS that CRSNS downwd to A fine gr breccia w/ rnded to angl. clasts of basalt/slate?; gtzite; metamgn granitic parts; @3.8-5.0' SS fines downwd to A Med-fine gr SS; NO vis ox/dissol; breccia poorly sorted at lithic size; matrix mod well sorted & sized @ 0.5-0.9mm Q+pl+bio-musc+chl+ metam lithics (Qtzite + mafics [phyllite/slate/basalt?]).
		1.4	2.0	20°		2.9	2		
		1.9				4.4/5	3		
		2.9	4.3			0.6	4		
							345		
		1.0		26°	N		6		Med gr 10B6/1 to 5/1SS w/ <2% lithic frag content 0-2.5'; @2.5'-3.2' lithic content ~10%; 3.2'-4.4' lithic content btwn 3% & 7%; Q+pl+bio+chl+metam fx frags (incldg Amphibolite/gneiss); core strong to mod strong; NO vis ox/dissol; cemented w/ $MgCO_3$.
		2.0		20°	O	5/5	7		
		3.2			N		8		
		3.9			E		9		
		4.4					350		
		4.0				2.8	1		Med to med-crs (0.8-1.0mm avg dia) SB 6/1 SS 0-1.4'; 1.4-3.0' CRSNS downwd vcrs SS to breccia w/ lithic frags ~2.5mm dia @ top & 0.7cm @ base; 3.0' = Sharp gr size change to Med-med fine SS (med 3.0-3.5'; fine @ 3.5-4.9'; 4.9-5.1' x & interbdd 10BG4/1 slt/sh & 5PB6/1 vfgr SS; mineralogy same as above; Mod strong strength vcrs to fine gr SS w/ clean fracture; mod well cemented w/ $MgCO_3$. Sorting of grains inv. prop to size (ie small gr = well sorted); core wet to center; NO vis ox/dissol/major comp or color changes; Q subangl to subrnd; lithics angl to subrnd.
		1.6				4.2/5	2		
		2.8		28°		0.8	3		
		3.7			All Hm				
		4.4		25°		0.6	4		
				26°			355		
		1.0				2.1	6		0-0.1' = 10Y2.5/1 Sh; 0.1-1.7' = crsng downwd NS fine gr to med-fine gr SS; 1.7-2.1' = fine gr SS; 2.1-5.0' = med crs-med SS crsng downwd to A vcrs SS/fine breccia w/ lithic sizes typically ~2mm dia; Q+pl+KSp+fresh blk subvolcanic bio (1-phase) + NO musc + chl + yel-grn Ap + crng-pink sph + metam lithics; Q sucrosic in appearance - densly packed but loosely cemented w/ $MgCO_3$; core mod strength; Q bimodal matrix sizes - 0.3mm Avg & 0.7mm Avg in Med gr SS.
		2.0			Hm		7		
		2.4			Hm	2.3			
		2.4				4.8/5			
		4.0				2.1	9		
							360		

QA/QC 01-01

Boring #: C12 MW#: 189573 Project: Rocketdyne SSFLCFOU Invest. Sheet 20 of 22

1/26/09

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
366'									
LCynMba				N/V	N				Med cas gr lithic pebble SS 10B 7/1 color; lithic %=2-5; NO ox/d.3 col/fincts/evident bedding; mottly homog color/textural core; mineralogy same as above. Same general/overall description as prior 5 ft of core.
#4958		1.0			0		1		
251P		2.0			N/E	5/5		5/5	
		2.9					3		
		3.8					4		
EOD TD 1/27/09		4.4					365		
		1.5	26°		Hm	1.5	6	4.9/5	0-1.7' = med gr SPB 7/1 SS; 1.7-2.1' = med fine gr SS intvl; 2.1-4.5 = slightly CRSNG downwd med gr SS; 4.5-5.0' = med fine to fine gr SS;
#50 SS		1.9							Mineralogy same as above; NO vis ox/discol; core wet; mod well to mod cementation w/ intrag/subplanar fracture & disaggregation of grains; @ MgCO3 Cement
823A		2.5			Hm	0.4	7		
47°F		3.4				2.4	8		
		4.3			Hm		9		
					Hm	0.6	370		
SS		1.1				1.7	1		0-1.6' med fine to fine gr SPB 7/1 to 6/1 SS; 1.6-2.6' med cas to cas gr SS w/ med gr intvls @ 1.6-1.65' & 1.75-1.85'; 2.6'-3.3' med fine to fine gr SS; 3.3-5.0' med to mod cas gr SS; mineralogy & overall lithology same as prior intvls except sizing changes noted above; homog color; wet; mod strength; MgCO3 cement.
#51		1.7	27°	BP					
847A		2.6		BP		1.3	2	4.9/5	
		3.1					3		
		4.0				1.9	4		
					Hm		375		
				N/V					Homog med gr SPB 6/1 SS 0-5.0'; SPB 3/1 dk gray sh nodule w/o pyrite @ 3.6'; Core wet; mod strength w/ intrag/c bkn fracture; Q+pl+cgl clasts + bio + brkn bio - musc ± chl + ksp + metam lithics (dk & lt); Q @ matrix scale is angl to subrnd w/ bimodal size pop (0.5mm/1.1mm dia); mod well sorted @ matrix scale; mod poorly sorted @ core scale (lithics + matrix); NO vis ox/discol.
#52		4.2			Hm	1.7	6		
914A		2.3			Hm	0.6		5/5	
		2.7			Hm	0.5	8		
		3.7					9		
		4.7					380		

QA/QC 01-01

1/27/09

Boring #: C12 MW#: 189573 Project: Rocketdyne SSFLCFOU Invest. Sheet 21 of 22

Ghirardelli

380' >

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
			1.8				1		med cas to crs gr SS 5PB 6/1 gray SS 0-1.8'; 1.8-2.0' = 10BG 3/1 greenish gray v dense Sh w/ 87° Striated fracture where slickens/surface grooves filled w/ CO_3 - irreg/rough/non planar but polished surface; 2.0-4.0' med gr SS w/ med cas intvls @ 2.0-2.2' & 3.3-4.0'; 4.0-5.1' = med to med fine gr SS w/ slight coarsening @ base; mineralogy (SS) as above; NO VIS ox/dissol; SS features - sorting & sizing - as above; Striae indicate sub vert & 30 to 60° dipping slip/failure planes w/in Sh; planes do not appear to continue into adj SS layers above/below.
#53			4.2	18°	87° BP BP	1.8	2		
945A									
SS w/ 2 in thick Sh intvl			3.1			1.6	3		
			3.6			4.8/5			
			4.1	50°		1.1	4		
							5		
							6		Med gr 5PB 7/1 to 6/1 SS 0-4.6'; intvl 3.0-4.5' has 5BG 3/1 Sh rip up clasts Abundant - most lenticular & ~ 1 in long; Widest nodule is 0.5' dia; Possibly burrow infilling?; 4.6-5.0' vf gr to fine gr rythmically (bi color) bedded (prob biosedges) SS; NO vis chgs in lith/morphology/mineralogy of SS from above; NO vis ox/dissol/faults/infill fractures.
#54			2.6	mm	All Hm except noted	3.2	7		
1012A			2.6			3.8/5			
			3.2				8		
						0.6	9		
				19°	BP BP		10		
					BP				87° fracs semi planar w/ minor steps; no infill materials present; cut multi lithologies/ contacts; 0-0.2' same as at base of last core; 0.2-0.3' vcas SS; 0.3-0.6' interbdd vf SS/Slt/Sh 5B 4/1 & 10B 7/1; 0.6-2.1' vf to fgr SS (cemented w/ $CaCO_3$ @ 0.9-1.3') 5B 6/1 color w/ dk Sh intvl @ 1.8-1.95' & nodules @ 1.5-1.7'. 2.1-2.7' med gr to med fine gr SS; 2.7-3.0' dk 10B 4/1 Gray Sh intvl; 3.0-3.5' vf to fgr SS, 5B 6/1 color; 3.5-3.6' Sh bed; 3.6-5.0' med gr SS coarsening downward to med cas SS @ base w/ intvl of blk Sh @ 3.8 & 4.0'; no vis dissol/ox; mineralogy & appearance of SS same as above; Sh where fractured is striated & shows hackled breakage; @ med cas SS Q is angl to sub angl & ~ 1.1 mm dia, bio cgs fresh, unaltered books to flakes (some w/ bronzing) w/ no rxn rims & up to Avg 1.3 mm dia
#55			1.8	28°	Hm	0.7	1		
1038A			2.6		Hm	0.6			
			2.8		Hm	3.6/5	2		
			3.4		BP	0.5			
			3.8	18°	Hm	0.5	3		
					BP	0.5			
						1.1	4		
							5		0-0.5' med gr 10B 6/1 SS w/ Sh lenses & nodules w/ soft sed deform structures; 0.5-2.9' cas gr to vcas @ base coarsening downward SS cemented w/ $CaCO_3$ @ 1.5-2.9'; 2.9-4.2' interbdd sequence of vf gr SS/Slt/Sh; 4.2-5.0' vf gr SS w/ $CaCO_3$ cement. Mineralogy of SS as above; clst spotd except vcas SS which is matrix spotd & well cemented; elsewhere mod well to mod poor cementing; cons mod to strong strength depending on cement & gr size/packing. Sh color 5BG 3/1; SS color 5B 5/1.
#56			0.9		Abundant Hm	1.4	6		
1113A			1.5						
			2.0			1.5	7		
			2.9	20°		3/5			
							8		
				15°	BP OR	0.7	9		
					Hm	0.4			
							400		

~~TD of C12~~ Glt

1/28/09

Boring #: C12 MW#: 189573 Project: Rocketdyne SSFLCFOU Invest. Sheet 22 of 22

G. Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
400							0		vfgr SS SPB 6/1 to 5/1 clay 0–0.2'; 0.2–0.7' 5B 3/1 3cm thick Sh cap & rest is soft sed deformed vfgr SS/slt grey/blk interbeds (thinner layers = dk); 0.7–1.3' SPB 2.5/1 Sh w/ sm % of vthin (0.1–0.2mm) dk grey slt/ss layers intbdd; 1.3–1.8' more soft sed defmd mostly SPB 7/1 grey w/ minor % SPB 4/1 layers of vfgr SS/slt; 1.8–2.0' more SPB 2.5/1 Sh; 2.0–2.4' more soft sed defmd vfgr SS; 2.4–3.4 vfgr SS coarsg downwd SS w/ SPB 5/1 minor Sh burrows infill on flame structures @ 2.7–3.0'; 3.4–3.7' = SB 3/1 Sh; 3.7–4.7' thinly interx bdd vfgr SS/slt; No vB ox/discol; gr size in SS too fine to name out anything other than Gtpl thin 2.3–2.9' cemented w/ $CaCO_3$ – otherwise $MgCO_3$; core wet w/ mod strength.
							1		
							2		
							3		
							4		
							5		Turbidite storm? deposits; intbdd & x bedded & faulted (soft sed defmn at/shortly after deposition – see photos); typical bed thickness sub 0.2mm to 0.2in max fining up to 5 ft of core; vfgr SPB 8/1 SS to 10B 2.5/1 Sh intbds w/ range of slts thrown into mix; core rel wk @ Sh partings, mod strong to mod wk other places; all lt grey (vfgr SS) Rxn w/ HCl = $CaCO_3$ cement; many fracts in core, all BP (wk spots); no mineralogy due to vfgr sizes; core wet, dense; well sorted; fracts/faults contained w/ low layers/plugs of sed; 78° fract @ base is open, image, no infill/staining; many foreset/backset & cutoff/topped beds visible; Sh @ 0.4–0.6', 1.3–1.4', 3.2–3.3', 2.2–2.3', 3–3.15', 4–4.2'; Core wet, no vis ox/discol.
							6		
							7		
							8		
							9		
							10		

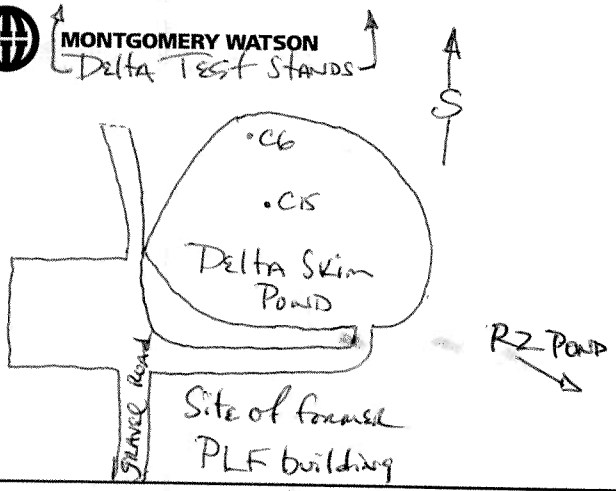
Finish TD of C12

11:14pm 1/28/09 G. Hazelton

TD C12

QA/QC 01-01

MONTGOMERY WATSON Delta Test Stands



Boring #: C15 MW#: 1891594	Sheet 1 of 28
Project: Rocketdyne SSFLCFOU Invest.	
Job #: 1891594 Site: Delta Skim Pond	
Logged By: G. Hazelton Reviewed By:	
Drilling Contractor: Layne Christensen	
Drill Rig Type/Method: T3W-IR / Air Rotary - Rev.	
Drillers Name: Roy Rodriguez / Antonio Diaz / Jose Aguayo	
Borehole Diam./Drill Bit Type: 0-57' 12.25-in dia / Tricone & Hammer; 0-890' 6-in dia / Tricone; 890-1400' HQ core	Total Depth 1399.7 / Ref. Elev.
Sampler Type: HQ3 (61.1mm dia core)	
Depth to 1st Water (▽): 90.8' bgs Time/Date: 12/2/08	Drill Start Time/Date: 11/18/08 Drill Finish Time/Date: 5/22/09
Depth to Water After Drilling (▼): 93.2' Time/Date: 5/22/09	Well Completion Time/Date: 0-890' grout seal - 4/21/09
Depth to other Water Bearing Zones: ———	Soil Boring Backfill Time/Date: ———

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
							1		0-57' surface conductor (12 in dia) in 17.5 in dia hole
							2		0-890' bgs 6 in dia casing in 10.62-in dia hole
							3		~890-1400' TD w/ HQ3 sampler system
							4		Core dia = 2.4 in OD
									barrel OD = ~3.8 in
							5		
							6		
							7		
							8		
							9		
							10		

NOTES:
* H=horizontal
Number=<(in degrees from horizontal)

** H=horizontal V=vertical B=parallel to bedding
Number=<(in degrees from horizontal)

QA/QC 01-01

Boring #: G15 MW#: 1/B91594 Project: Rocketdyne SSFLCFOU Invest. Sheet 2 of 28

Gatharton

PID/OVA	Cored Interval	Recovered	Retained for Analysis*	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
4/23/09 890' >									Begin coring w/ HQ3 bit/system - 4in nom OD.
							1		NO RETRIEVAL
							2		NO RETRIEVAL
409p >							893		
							3		0-0.25' is SPB 3/1 Sh; 0.25-5.0' is SPB 5/1 grey fgr to med-fine gr Q SS; Contact sharp & bddg //; V mild RXN HCl+pwdr; Q+Pl+ bio (1phase ~~Retained~~ CAL'N'd) (5-7%)+ musc (1-2%) + grn Chl (≤1%)+ lithic frags (wht + dk grey Qtzite); Q & Pl typ 0.3-0.5mm & ang to sbrnd'd (typ sub x); bio 0.1-0.2mm (Chl + musc also); mod strong to fract'd = 2.5 (0-4 scale assumed); core moist to cartn; 2-cm thick vfgr SS intvls @ 1.3 & 1.5';
1-893 #1 409p 100% SS							4		
							5		
							6		
							7		
EOD 2 > 4/24/09 2-898 100% SS/Slt #2 959A 1004A							898		50° fracts @ 0-0.3 & 0.1-0.4" filled w/ cm thick wht CO_3 ($MgCO_3$) & rock fracture face Coated w/ orng ox (also ox faces @ fracts 1.3' & 2.4'; fine to med-fine gr (N5) SS; @ 3.6 grades to a vfgr SS; @ 4.8' grades sharply to cas Slt w/ soft sed deform features; bio bedding/sclerages provide bedding/lith size change also; V WK RXN to pwdr + HCl; subang to ang Q + pl @ 0.4-0.25mm dia; choc & blk book biophases (17%) + musc (1%) + Ap (<1%) + Chl (≤1%) + Rx frags (mainly Qtzite); CMAT'N = 2.5-3; mod strong fract clean & irreg surfaces; fract @ 5.0 is clean surf & incipt; bio gr up to 0.9mm dia - typ 0.3mm to 0.1mm w/ irreg edges; core moist; v good sorting of Q & Pl; good sizing also.
							9		
							900		
							1		
							2		
3 > 100% SS w/ minor Slt nodules #3 144A							3		@ 3.4 is 1cm (5G3/1) clay nodules 1/2 cm green halo; all 3 fractures have orng ox coating on semi-smooth surface; lowest 2 fracts have $MgCO_3$ 1mm thick infill; fine to med-fine gr (N6) grey SS; mineralogy same as previous interval; V WK RXN w/ pwdr; Qtzite frags Abundant thru core - green, wht, dk grey; grain size & shape same as prior interval; core strong & cemented well (3); produces clean but irregular fractures;
							4		
							905		
							6		
							7		
4 > #4 124p 100% SS							8		med gr (N5-N6) Q bio SS @ 0 - ~1.2'; ~1.2 to 1.9 fine gr; @ 1.9-3.0 is vfgr; mod strength; mod well cemented (3-2.5); good sorting & sizing (Avg Q size of med gr SS is 0.7-0.5mm dia); Q + pl + 2 bio (1 blk books cal'n'd; choc small sheets/flakes) (17-18%); Chl (1-2%); musc (≤1%); Ap (≤1%); sph (≤1%); dom. qtzite Rx frags; WK RXN to HCl + pwdr; bddg from lighter grain alignments.
							9		
							910		

EOD

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 3 of 28

now 4/27/09 — 9'0"

G Horizon

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
							0		
							1		
							2		
							3		
							4		
							5		
							6		
							7		
							8		
							9		
							10		
							1		
							2		
							3		
							4		
							5		
							6		
							7		
							8		
							9		
							20		

1047A #5 100% SS

med gr (10B 5/1) Q-pl SS 0-5'; NO vis fracts, d3col, stains/ox; bdg from inclined bio grains; VW alk to NO RXN HCl tpwdr; Q+pl + 2pks bio (1g blk booms up to 1mm dia) (10-15%) + musc (1%) + Ap (<1%) + Chl (1-2%) + wht, brn/org, grn, clr gtzite Rx frags + microschist? (dk grey); inEq fract; cmnt 1.5-2/4; mod poor cmnt; Q&Pl grains mod good sorted & angl to subangl mostly; gtzite gr poorly sorted/sized; Q&Pl grains typ size = 09-1.3mm dia.

100% SS

12:22P #6

30° fract @ 2.7 healed w/ 0.3-0.5mm MgCO3 wht vein; other 2 fracts open & smooth w/ no fill; 62°-fract healed w/ clay? maybe grey CO3; 0-0.5 med to med crs gr (10B 5/1) SS w/ slight crs downward of lithic component from 0.5-1.1'; @1.1-5.0' med to mid fine gr SS (fines% mostly from 1.1-2.5'; lithic frags of wht, grn, brn gtzite + schist; sizes 2.5-7.0 typical then crs lithic interval; Q+pl + 2bio + hbl (1-2%) + musc (2%) + chl (1%) + Ap (<1%) + pyr (<1%) as replacement of schist/sh? nodule/lithic frags (notably @ 0.7'); Q+pl poorly sorted in crs sectn (angl to subrnd; mod/k w/ sm size); typ gr size 0.4-1.1mm dia; + occnl/RARE dmg Kfp (<1%); lithic frags mostly ± to subs; WK/mild RXN HCl tpwdr; crs sectn mod strong w/ cmnt 2.5/4; fine sectn mod WK 1.5/4 cmnt.

100% SS w/ sh nodules 140p #7

@2.2-2.35 is edge of sh clast or lens (10Y 2.5/1); otherwise homog med gr (10B 4/1 wet) SS; clay/sh lens has 1g 1.3cm long rnd pebble of gray grn gtzite, 1g 1.3cm cluster of pyrite (as replacement of ?) @ 4.7'; NO vis fracts, occ d3col; musc & bio & chl flakes up to 1.1mm dia; Q&Pl grains slightly lgr (1.3-1.4mm) at lgr of 2 popln sizes; cone cmnt 2-2.5/4; mod strong; modly poorly sorted; CaCO3 cmnt around edge of clay lens - inside & in SS cmnt is MgCO3 (wk); overall mineralogy same as above.

100% SS 244p #8

med gr (10B 5/1 SS 0-1.1'; crs @ 1.1 in lithic %'s & size to med crs to crs gr SS 1.1 to 5; 0.2-0.7 = MgCO3 filled fract; 4.0-4.5 is 45° set of stepped open fracts - also 4.4-4.7 has 1 w/ conj.; lithic frags size typ 0.7 to 1.2mm dia but can up to 1cm; typ gtzite but 1-2% are slt/schist w/ subrnd to rnd edges; Q+pl + 2 bio (1-2%) + chl (1%) + Ap (<1%) + Kfp (1%) + gtzite (gr+wht+brn) + slt/sch + tr clay nodule/frags (R.P ups?) that R assoc w/ pyrite (pyrite @ (≤1%) in certain intvls); poorly sorted; mod to poorly cmnt'd 1.5-1/4; mod RXN to HCl tpwdr; clst-spt'd SS; avg min gr subangl; pyrite noticably abundant thru core run but wide disp'rsed & occurs in clusters as replacement mineral; musc absent?; not all clay nodules assoc w/ vis pyrite.

EOD

QA/QC 01-01

(20)

Boring #: C58 MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 4 of 28

4/28/09 930>

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
∅					N O N E		1		0-1.1 med to med cas (10B 5/1 wet) SS; 1.1' to 1.4' med cas; 1.4-1.9' med to med cas; 1.9-2.9' med-cas gr; 2.9-3.4 med gr; 3.4-4.8' CAS to med cas gr; 4.8-5.1' msd to med cas gr; core well cmtd (3/4); strong w/ inreg to clus fract; grad/mod rxn to HCl + powd except spot @ 2.6-2.8' = $CaCO_3$ & strongly assoc w/ rim of pyrite (altered fossil?); poorly sorted; clast spptd; lithic rich (grn, wht, gray gtzite); Q+Pl (both bimodal size pop) + blk books bio up to 1.1mm + chl (1%) + Ap (1%) + musc (1%) + pyrite (2%) (esp @ 3.5-3.6 & assoc w/ bio); pyrite interstitial; mins Q&Pl typ angl to subangl w/ subord % subrnd; lithic frags subrnd to subangl to angl; matrix poor lime-mod cement;
		1.0							
		1.9				5/5	2		
		3.0					3		
		3.6					4		
		15°?					9.35		
∅		1.3				3.1	6		0-1.4' med gr casing downwd to med cas-cas gr 10B 5/1 SS; 1.4-1.6' = vf gr 5PB 8/1 SS intbd w/ 10B 25/1 Slt in soft sed deform bed; 1.6-2.4' fine to vf gr 5PB 6/1 SS; 2.4-4.1' med cas to cas gr 10B 5/1 SS; 4.1-4.3' intbd 10B 25/1 Slt layers w/ fg to vf gr SS; 4.3-5.0' med f-vf gr 5PB 6/1 to 5/1 SS; much pyrite 0-1.4' intvl as discrete nodules/lamy, gdules; intvl 2.1-3.0 cemented w/ $CaCO_3$; also intvl 1.4-1.6'; intbd fg SS 3.9-5.0' cmtd decr 15-2/4; elsewhere cmtd 25-3/4 ($CaCO_3$ intvl 3.5/4); cmtd is $MgCO_3$ except where noted; Note @ intvl 937.4-937.6' layers of blk gl+ss/C? assoc w/ pyrite layers // to C/glass layering (subsampled). SS is clst spptd, sm gr sizes well sorted - lg sizes SS mod-poorly sorted; mineralogy same as above except pyrite % ~ 3% & musc % = 1-2%; glauc slightly more abund directly w/ SS sizes.
		1.7				4.3/5			
		3.5°							
		2.6							
		3.1					8		
		3.4		60°		0.6			
		4.2		21°		0.6	9		
		4.4							
							9.40		
∅				37°		0.8			0-0.8 med to med f-vf gr (N5) SS; 0.8-1.7' intbdd (N7) Slt/vf gr SS & (N3) Slt/Sh - planar parallel beds w/ 2 mm thick layers of $MgCO_3$ (SiO2?) wht material; 1.7-2.3' med cas downwd to med cas/cas SS; 2.3-2.7' med base/med gr SS (10Y 6/1); 2.7-5.0' is cas/med cas gr SS (avg lithic 1.5-2.5mm; avg Q&Pl 0.7-1.5mm); thin wht layers of material contrast sticked surfaces - V soft; no rxn to acid (gypsum?; opal?; halite?); Sh intbds poorly cemented/sticky adhesion 1.5/4; SS mod cmtd 2-2.5/4; intvl 0.1-0.8' cmtd w/ $CaCO_3$; elsewhere $MgCO_3$ or clay. Q+Pl + 2 bio + musc (≤1%) + Ap (<1%) + chl (≤1%) + lithic frags (dom. gtzite & Slt/sclst); clst spptd; matrix/pore clasts now more subangl to subrnd w/ lithics more rndd.
		0.8					1		
		1.1		36°		1.4			
		1.8							
		2.4				1.6	2		
		2.11			3.0	4/5			
		2.4			10°				
		4.11				1.6	4		
						0.4	9.45		
		0.6		32°		0.6			20° CO_2 fill fract @ 0.6-0.65'; 82° fract @ 0.6-1.4' also CO_2 filled (NOTE: following as above - wht, soft, no rxn to HCl - so gyp/SiO_2); all other fracts open & rough/irreg.
		0.9				0.8			
		1.2		0°		0.4	6		
		27°				0.4			
		2.0		55°					0-0.7' med cas gr (N4-N5) SS; 0.7-2.4' med gr SS; 2.4-5.0' fg SS; grade chng @ 2.4' v sharp; fg SS good rxn HCl + powd → CO_2 + clay; WKR RXN in cas cmtd - less cementing clay; fg SS well sorted w/ angl to subrnd gr of Q&Pl + 2 bio + 1-2% musc + ≤1% Ap + lithic frags - chl?; cas SS mod-poor sorted w/ subang to rndd gr mostly of Q&Pl + lithic gtzite + 2 bio + musc (≤1%) + Ap (≤1%) + sph (≤1%) + chl (≤2%); both SSs clst spptd, but lithic % higher in cas SS; cmtd 2-2.5/4; irreg/subplanar fract;
		2.2		45°		4.7/5			
		2.8							
		3.0				1.2	8		
		3.8			3.7				
					3.5				
					4.2	0.6	9		
				66°					
						0.5			
						4.5	10		

#9 1044A 100% SS

#10 132P SS w/ MINOR SLT

#11 244P SS w/ MINOR SLT/Sh intbd

#12 359P 100% SS

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Boring #: C15B MW#: 891594 Project: Rocketdyne SSFLCFOU Invest. Sheet 5 of 28

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
							0		
							1		
							2		
							3		
							4		
							5		
							6		
							7		
							8		
							9		
							10		
							1		
							2		
							3		
							4		
							5		
							6		
							7		
							8		
							9		
							70		

4/29/09 950 > #13 913A intbdd 100%SS

All fracts semi-planar, unfilled, no striations; 0-1.0' med & med fine gr, ~~Rhythmically~~ ~~bedded~~ intrabedd set of SS lenses (Appx 1 cm spacing/thickness) (N5-N6 wet); 1.0-2.6' is med to med coarse gr SS; 2.6-5.0' is CRS gr SS w/ sig. incr in lithic %'s & size (~50%-60% & up to 3mm dia); comp = 15-2/4; mod strength w/ incr fract; @tpl + blu KSP (≤1%) + 2 phs metam blo (blk lg; brwz sdy (10-14%) ± musc (≤1%) + Ap (≤1%) ± sph (≤1%) + qtzite lithics (20-50%) + chl (≤2%) - pyrite; matrix gr angl to subangl mostly; lithics subang to subrnd mostly; VV wk RXN HCl + pwdr; poorly sorted w/ CRS SS; better sorting w/ fine SS (d.fte sizing/grading).

955

0-0.9' CRS gr (N4-N5) SS; 0.9-5.0' incr spaced planar bedded (W16) & (N4) vf to fg gr SS; MINS from 0-0.9' (also dexa) same as 2.6-5.0' intvl above; 0-0.9' mod poor comp 15-2/4; 0.9-5.0 good comp 2.5-3/4; strong w/ semi-planar fract; WK to good (fine gr SS) RXN to HCl + pwdr; fgr SS MIN same as above except % lithics <10% & size ≤ 1mm; fgr SS grains angl-subangl w/ avg dia ~ 0.2-0.5 mm dia; all liths gr spptd.

960

fract @ 2.6-2.9' filled w/ 2mm thick vein; fract @ 0.1-0.5' filled w/ mm thick wht soft matl noted yesterday (gyp? salt?); all other fracts open, smooth, semi-reg; 0-1.0 is f to med fine gr (N4) SS; 1.0-4.5' is CRS/med CAS gr (10B5/1) SS; MINology same as denoted last 2 intvls; ~~last~~ intvls 0-1.0' comp 2.5-3/4; 1.0-4.5' = comp 1.5-2/4; all liths good RXN to HCl + pwdr; ALL gr-spptd SS; shapes & sizing & % ratios of 2 SS's same as noted ABOVE-2 RUN intvls; NO vis ox/d.sc coll/staining.

965

0-1.8 med gr (10B5/1) SS w/ $MgCO_3$ comp; 1.8-2.7 med CAS gr (10B6/1) w/ $CaCO_3$ comp; 2.7-4.3' is (10B5/1) med CAS SS w/ $MgCO_3$ comp; fract @ 4.2' is filled w NON-CO_3 clay 2-3 mm thick; $MgCO_3$ comp intvls 2/4; $CaCO_3$ intvl 3-3.5/4; MINology same as above; still NO vis pyrite or lith chngs (blk/shy) fracts other than clay-filled are open, hacked/jagg/stepped to semi-planar/smooth & could be mech; NO vis ox/stain/d.sc; massv bdd sorting/size distrib ∝ to SS size/grade.

970

4/29/09 ↓

#14 1002A 100%SS

#15 1049A 100%SS

#16 1141A 100%SS

188

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G. Hazelton

4/29/09

9.70' >

#17

1245p

inthbd'd

#18

129p

inthbd'd

#19

224p

SS w/ sh nodules

#20

308p

inthbd'd

EOD >

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
0		0.4		43°		2.3	1		0-.4' is med gr N45 SS; 0.4-1.2' is interbd & planar/laminated slt/sh & vfgr SS
		4.1			4.1				sh/slt color (N2.5/N3); vfgr SS is (N5 & N7 color); 1.2 to 2.4' is slightly cmtd,
		4.6			3.8				fining (top) to med gr SS; 2.4-2.7' is med gr SS interbd w/ lg shale (N3) nodules
		2.7		35°		5.0/5.3			(RDP U/3); 2.7-5.3' is med gr (N4/5) SS; Sh nodule @ 2.4-2.7' is N3 color w/
		5.3			2.3				(5G 4/2 grn) halo ~ 0.8 cm around rnd'd clast - other clay clasts assoc w/ pyrite,
		3.0				4.8/5.2			but lg clst (~ 6.5 cm dia) has v little/no pyrite assoc; cmnt = 15-20/4
		0.6			2.8				thin vert. fract at 4.2' has 1 mm thick clay seam; other fract @ 4.1' is open now,
		4.4			4.2		4		but prob had clay also; mineralogy same as above interbds except less
					3.2				pyrite which is abundant at concentrated laminations btwn 2.4' &
		0.7		32°		9.7	5		4.2'; wk to good rxn HCl + pwdr; Qtpl (subangl to subrnd) + Ap(<1) + sph(<1) - musc + bio (trc)
0									0-1.0 med gr (10B 5/1) SS; @ 1.0 is 1.7 mm thick Sh layer (5PB 4/1); 1.0-3.0 is crs gr
		0.9	42°	42°			6		(10B 5/1) SS; 3.0-3.3' is interbd'd pyritic-heavy (N3) sh/slt & vf SS (N6); 3.3-4.8' is
		1.7	38°	BP	1.2				(5PB 4/1) med gr SS; interval 1.0-3.0' shows slt crsng downwd; SS clsts @ 1.9' & 3.4-3.5' are
		3.1				4.3/4.8	7		replaced w/ pyrite or rimmed by pyrite; interval @ 3.0-3.3 contains glassy C material
		3.1	38°	38°	0.5				(up to 1 mm thick) + abund pyrite nod after Sh; Clay seam @ 1.0 & 3.3' show
		3.2		BP			8		evidence of slicks (could be compacted fault gouge instead of Sh); Qtpl + glt + lithics
					1.6				+ 2 bio (90% lgblk) + musc (≤2%) + Ap (≤1%) + sph (≤1%) + Cbl (≤3%); wk to med rxn
							9		HCl + pwdr except for 2 ≤ cm thick interbds @ 1.2 & 1.7'; xcpt for interval 3.0-3.3' cmnt
		4.0							is 2.5 3/4; Sh interval (1.5/4); SS is clst spptd & mod to poorly sorted; gran-subangl
							10		matrix grains; subrnd to rnd Qtz lithics.
0									0-1.7' is med crs gr (10B 4/1) SS & 1.7-2.5' is $CaCO_3$ (10B 7/1) cmnted crs gr SS; 2.5-5.3' is med crs
		0.8							gr SS (10B 5/1); $CaCO_3$ cmnt (3.5/4) & assoc w/ rnd clst of LKR SS containing
		1.2		42°		1.7	1		30-50% pyrite; 2 fracts @ 3.8' contained mm thick clay seams now washed out;
		0.8							CO_3 interval contains 3 mm wide lime green clast (soft - mtl scratched w/ it) of ap? / oliv? / ksp?;
		2.6					2		pyrite is replacing the clay matrix containing SS sub gr in SS nodules; mineralogy & %'s &
		3.1			2.3	5.3/5.8			sorting & sizing as above rxn; Clst spptd SS; wk rxn HCl + pwdr except $CaCO_3$
							3		cmnted interval.
		3.9							
		3.8			3.8				
		0.5					4		
		3.9							
		0.8							
0							5		
		2.8			0.3				0-0.4' med/med crs (5PB 5/1) SS; 0.4-0.5' interbd (N3) Slt & (N7) Slt/vfg SS; 0.5-1.2' (N3) Slt/Sh;
		0.6			0.6				1.2-1.4' interbd (N3) Slt & (N7) vfgr SS; 1.4-1.8' is fine/vfgr SS (N6); 1.8-2.3' crsng downwd to
		1.1			1.2		6		med gr (N5) SS; 2.3-2.6' is (N3) Sh/Slt; 2.6-3.0' is interbd'd med fine to vfgr (N6) SS w/ v minor
		3.5		60°	0.4				interbd's of (N4/N3) Slt; 3.0-5.0' is pervasively crs downwd med fine @ 3.0' to crs/med crs @ 5.0' SS;
		4.6		35°	4.7				Soft sed deform @ 0.4-0.8' & 1.2-1.4'; 60° fract @ 1.7' is healed/w soft fill; clay (Sh) seams
		2.3			1.7				@ 2.5 & 1.0' show polished but unstriated grating surfaces; SS in soft sed deform areas
		2.6					7		(N7 color) are $CaCO_3$ cemented; most of core $MgCO_3$ cmnt; pyrite in clumps abundant
					0.7	4.1/5.4			in 3.0-5.0' section; mineralogy & hardness (basic) as above; other fracts (except 60°) are
		3.0					8		bdd'g // & dlging clay/SS interfaces/weak planes (due to drilling) or ANE hz-mech; musc
		4.2							(≤1%); ksp (≤2%); & bio (both metam?)
							9		
							10		

QA/QC 01-01

20.4

11 Wells, 2 Years, 2 Sites

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4/30/09 990

#21 943A interbdd

#22 1026A SS w/ minor Sh

#23 1107A 100% SS

SS w/ Sh nodules

#24 1212P

NOTE!

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time

GRAHAM

Geologic Description

0-0.4' med/med cas gr (10B5/1) SS; 0.4-0.55' INTbdd (N2.5-3) Sh + Slt + NSvfgr SS; 0.55-0.75' med cas/cas gr 10B5/1 SS; 0.75-2.1' Intbdd (N3) Slt & (N5) med & vfgr (N7) SS (soft sed deform seq); 2.1-4.3 med gr (10B5/1) SS; 4.3-4.6' intbdd (N6) fgr SS & (N3) Slt in regularly/rhythmically bedded seq. w/ soft sed deform (prob ripples @ surface during) depos.; @2.7-2.9' is 5.5cm dia (N3) clay/Sh nodule assoc w/ pyrite clusters; c/st sppted mod cemtd 2.5/4 (med gr SS); Q+Pl+lithic (gr ste) + Zbio (up to 2mm dia) (10%) + musc (≤3%; up to 2.2mm dia) + chl (≤1mm dia ≤1%) + Ap (<1%) + sph (<1%) + Opq ksp (≤2%); N7 SS cemtd w/ $CaCO_3$; rest cemtd w/ $MgCO_3$ + clay; bio crenulated - prob metam. chl euhedral - poss 2nd clay; Sh nodule prob a filled burrow; Q&Pl grains ebm rounded

0-0.15' (N3) Sh; 0.15-0.8' cas gr (N5) SS; 0.8-1.5' med gr SS; 1.5'-2.4' med cas gr SS; 2.4-4.9' med/med fine gr SS; No VB fracts/ox/discol/stain/soft sed deform; @1.4' is 1cm dia nodule of pyrite w/ no appt assoc w/ Sh - Sand @ Q&Pl grains clearly VB in interior (pyrite is after matrix clay?); mineralogy same as above (%'s comp); good fizz HCl + gndr; SS cemt 2-2.5/4; lithics comp's now include ~10-15% Slt/Sh dk grey N3-U.25 color.

0-1.0' med cas fining down to med gr (10B4/1) SS; 1.0-1.5' med fine/med gr SBB4/6 SS; 1.5-1.95' SBP5/1 mf/m gr SS (only color chg); 1.95-4.5' med cas gr SBB5/1 SS; pyrite clusters @ 1.3', 0.9', 0.1'-0.7mm to 1.1cm dia; mineralogy comps & %'s generally same as prior intvl; biots somewhat more euhedral than before & up to 1.2mm dia; musc % same & up to 1.5mm dia is med gr to med fine gr SS; note <1% presence of clear-pink rectangular-form mineral (unk?). lithic fragments of qtzite and to schist; lithic fragments of dk grey Schist/Slt are & to Sub &; pickup possible blue/green ksp in this core run.

No VIS ox/discol (staining)/major fracs; pyrite nodules ~1cm dia @ 4.1', 3', 2.5' & 1.0'. Med cas gr (10B5/1) SS w/ 10% sub cm lithic fraction 0-1.2'; 1.2-5.0 mostly med gr (10B5/1) SS w/ minor cas gr @ 4.4-5.0 & fining to vfgr lenses @ 2.2', 2.4', 2.6'; 1cm dia subrnd chunk/lithic of metam ign - layered qtz & plag & ksp; mineralogy same as above except now <1% musc & matrix minls now subrnd-Ang (subangular to Rnd = Range);

- Drillers tag bottom to recalibrate depth actual - - SEE NEXT PAGE.

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Boring #: CLSB MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 8 of 28

4/30/09

G. Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
							1		Drillers tag bottom – recalc. to reflect coring footages & start from below
							2		
							3		
							4		
							5		
							6		
							1007		100'
							1008		4/30/09 Actual tag 1007.6' 1008'
		87		22°					#25 11.5P intbdd
		116				2.2			
					thn		1010		
		10					1		#26 2P intbdd
		15		36°		3.2			
		213				5.2			
		24			2.9		3		
		8.4				0.9			
						1.1	4		
		5.2					1015		intbdd
		10				2.7	6		#27 2.4P
		24					7		
		3.2		32°		3.2/60			
		3.7			0.7		8		Packer set? Contact above? Shear zone 1020'
		4.3		45-55° w/ dip			9		
				31°			1020		EOB

0–0.6' med cas gr SS (N6 Color); 0.6–0.8' med to med fine gr SS w/ interbedd lenses of (N3) Sh lams & slt layers 1–2mm thick; 0.8–2.4' med gr (5PB6/1) SS; pyrite nodules/clusters @ 2.1', 2.0', 1.9' (many along single bed), & 0.1'; Mineralogy & % as prior intvl descr; As core dries color closer to 10Y7/1 or 5GY7/1. 0–1.7' casing downward sequence of SS (10B6/1) med gr @ top to v cas gr w/ 40% lithics @ base; 1.7–2.1' (N3) Sh lam thicks; 1.75–2.5° intbdd (N4) Slt & (N7.5) vfgr to fgr SS w/ x bddg & soft sed deform; 2.5–2.8' fine to med fine gr SS (10Y7/1); 2.8–5.2' med to med/cas gr SS; mod axn to HCl + pyrite except intvl 4.2–5.0' = CaCO3 cmnt; pyrite clusters @ 0.9', 1.9', 2.7'; Q+pl+Ksp (≤40%) + 2 bio (chor (≤3%) & blk (both subeuhs to rounded & larger than chor (≤7%) + musc (≤1%) + Ap (<1) + Sph (<1) + gtzite (grn, wht, gray) (~20–30%) + chl (≤3%) (some lg, up to 1.5mm dia, subrounded); fract @ 2.9 (72–88°) is coated cs/ orng stain w/ no perveading ∅ into wall rock; cmnt @ CaCO3 intvl = 3–3.5/ft; otherwise 1.5–2.5/ft depending on grain size & packing; clst spt'd; poorly sorted w/ crsk cmnts.

0–3.2' med to med cas (10B6/1) SS; 3.2–3.8' is intbdd mostly (N3) Sh/Slt w/ intbdds of (N7) vfgr SS/slt. 3.8–4.6' is med fine gr SS (10B6/1); 4.6–5.0' is more intbdd layers like intvl 3.2'–3.8'; None of the fracts in hvly crumbled zone contain infill/ox/stain; intersecting planes 75–90° & ~45–55° & v poorly cmntd (0.5–1.5/ft); SS @ 0–3.2 cmnt R (2.5–2/ft); stop logging to call PAS-1

12.6

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 9 of 28

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
								5/1/09 1020	
				31°					fracts @ 4.5', 4.8-5.1' (3 total) all incipient, not open. 0-0.5' interbdd mostly fg to vfgr SS (N6.5) w/ minor (N4.5) Slt; 0.5-1.0' interbdd (N3) Sh/Slt dom w/ subord (N6.5) vfgr/fgr SS; 1.0-3.8' fgr/med fine gr SS containing subvert fract system, cross-cut by many Hz fracts; fracts coated w/ Fe ox & probable clay filling - 1mm thick; 3.8-4.0' interbdd (N7) SS & (N3.5) Slt/Sh w/ foreset beds & abund musc; 4.0-4.6' back to med gr/med fine gr SS; 4.6-4.7 (N2.5) Sh; 4.7-5.0' mixed (soft sed deform) med/med fine gr SS; pyrite clusters/nodules @ 4.85', 4.1', 3.1', 0.5'; pyrite v. common in SS but not SS/ferruginous Slt/Sh interbeds; soft sed deform @ 0.5-0.6' also; x bdd @ 3.2-3.9', 0.5-0.7', 0.8-1.0'; count of SS = 2-2.5/4; N7 SS count = $CaCO_3$ - rest is $MgCO_3$ ± clay; mixlgy as above.
							1		
							2		
							3		
							4		
							5		
							6		
							7		
							8		
							9		
							10		
							1030		
							1		
							2		
							3		
							4		
							1035		
							6		
							7		
							8		
							9		
							1040		

Pyrite nodules @ 3.3'; 0-4.55' med to slightly coarse downward @ 1.8' to a med coarse (N5.5) SS; lg clay (N3)/Sh nodules @ 1.6', 2.6', 2.1'-2.25', 3.2'-3.4', nodules @ 3.2' & 2.2' ft have SG5/11 color halos in SS surrounding nodules (no vac holes); 4.55-4.6' is interbdd (N8) SS & N3 Sh/Slt (broke off base (last 0.4' of core); pyrite not assoc w/ lg clay/Sh nodules noted above; good reaction HCl + powder of fg SS; wk rxn HCl + powder of coarse SS @ bottom Hz of core; count 0-1.8' = 2.5/4; count 1.8-4.6' = 2/4; mixlgy same as above except musc (≤1%) thru 4.6 ft core; clast supported; subrnd/to subangular dominantly sharp.

Fract zone w/ interbdds

#28 9/7A Splits DTSC

1025

Fract zone #29 10024 SS Splits DTSC

No fracts zone #30 1104A SS w/ minor interbdds

SS w/ Sh nodules #31 1152A

19.5

QA/QC 01-01

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 10 of 28

G HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
		2.9	31°	A	0.2	0.5		5/1/09 1241p	0-1.9' intbdd & xbdd @ N7 vfgr SS w/ subord N3 Sh/Slt w/ SS only @ 0.4-0.6'
		1.5		L	0.9	0.4	1	#32	0.9-1.1'; 1.9-2.4' med gr (N5) SS coarsing down wds @ 2.3' to med crs gr SS; 2.4-2.7'
		1.9	2.1		1.9	0.8	2	1241p intbdd	is intbdd Sh & SS; 2.7-3.8' is coarsing downward fgr SS to med gr @ 3.4' to med crse
			36°	B/P		4/5			3.6'; 3.8-4.3' is N2.5/N3 Slt/Sh; 4.3-5.0' is dominantly med gr N5 SS w/ 2
			35°		2.3'		3		minor cm thick layers of N3 Sh @ 4.6' & 4.8'; SS cmtd w/ avg 2/4; Slt/Sh
			40°				4		cmtd 2.5/4 to 1.5/4 Sh; good CaCO3 cmnt @ 0.05', 0.8-1.3', 1.6-1.8'; elsewhere
									cmtd w/ MgCO3; SS mnlgy same as above.
							5	EOD 5/1/09	
		2.7	N					5/4/09 11am	0-1.4' = med to med crs gr (N4.5) wet SS; 1.4-2.4' = med to med fine N4.5 SS; 2.4-
		0.7	O				6	SS w/ minor Sh	3.3' crs gr SS; 3.3-3.4 (N3) Sh; 3.4-4.2' = med crs to med gr SS; 4.2-4.7'
			40°						med to med fine gr SS; 1.8cm wide clay/Sh nodule @ 3.1' (no pyrite); Qtpl (angl-
		3.1	F				7	#33	Sibnd/subang/most common) + Zbio (lgst blk = 1mm; smlr than prior intvls); +
			R	27°	4.7	4.7			Chl (≤3%) + musc (≤1%) + Ap (≤1%) + Qtz = Slt/clay/lite (o/o varies) ± KSp (≤1%);
		2.9	A				8	1053A	fine gr units = well sorted; CRSR units mod to poor sort; fg units wk rxn
			C						HCl + pwdr (cmnt = 2.5/4); CRSR units gd rxn HCl + pwdr (cmnt = 1.5/4);
			I				9		no vis ox/discol/staining; no vis pyrite; clsts spttd.
		4.7	S						
		0.3	24°	A	0.3	0.4	10	intbdd SS w/ minor Sh	0-0.45' med crs gr (N5.5) SS; 0.45-0.7' is mostly (N3) Sh w/ clasts of (N6) SS; 0.7-1.6'
		0.3		L					med gr (N5) SS w/ minor bio beds; 1.6-1.7' (N2.5) Sh; 1.7-1.75' (N7) med gr SS; 1.75-1.9'
		1.1		L	0.9	4.5/4.9		#34	(N2.5) Sh; 1.9-2' (N7) fgr SS; 2-2.05' (N2.5) Sh; 2.05-2.15' (N6.5) SS med fine;
			31°				2	1204p	2.15-2.25' (N3) Sh; 2.25-3.2' med crs (N5) SS; 3.2-3.6' fgr (N6) SS w/ minor
		2.2		B/P					4mm thick Slt; 3.6-4.9' med crs gr (N5) SS; No vis pyrite nodules; med & crs
		2.8	33°		3.7		3		SS (thk/mineralgy/sorting/sizing distrib as prior intvl); no vis ox/discol/
		3.9							staining; mod to wk rxn HCl + pwdr; N7 SS cmtd w/ CaCO3;
							4		cmnt typically 2/4.
		4.9							
		0.7	29°	A	1.5		5		0-0.4' med to med fine gr (N6) SS; 0.4-1.0' is med crs to crs gr (N6.5) SS; 1.0-2.3' is
		0.9		L				#35	(N5.5) SS med fine to fine gr w/ lam lenses of (N3) Sh @ 1.5' & 2.05'; 2.3-2.5 med
				L			6	1247p	crs SS; 2.5-3.2' - fine to med fine gr SS w/ lam (N3) Sh bed @ 2.75'; 3.2-3.4'
		3.1			0.1	4.5/4.7		SS w/ minor Sh & Intbdds	med fine gr SS; 3.4-4.3' fine to V fgr SS (N6.5); 4.3-4.5' (N8) vfgr SS + Slt; 4.5-4.6' is
		2.6	26°	B/P	0.6		7		NR.5 Sh w/ minor (N5) vfgr SS; 4.6-4.7' (N5.5) med gr SS; @ 2.6' is pyrite assoc w/
		3.1							2.5mm thick lam of Slt (N3); same obsv @ 4.4' 2mm thick layer; Sorting & sizing
					1.2		8		as above except KSp (≤3%) & musc = ≤1 to absent; all fracts bdd // @ wk Sh
		4.1							or Hz & unchgd; no infill/slicks/ox/discol; cmnt = 1.5-2/4; wk to good rxn
			32°		0.6		9		HCl + pwdr yld CO2 + clay + minrls.
		4.7							
							10		

(19.3)

QA/QC 01-01

Boring #: CISB MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 11 of 28

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
									MON 5/4/09 1060' > SS #36 135p: 0-0.1 (N3.5) Sh w/ intbdd N6 Slt; 0.1-3.5 med gr (N5.5) SS; 3.5-4.0' (N5.5) fine gr SS; Sh stringers/lams @ 1.3, 3.4-3.7 (N3.5); SS properties as above; NO pyrite NOTED; cmnt'n = 2-2.5/4; all other as above; muse now @ ≤ 1% to absent.
									SS w/ intbds of Slt & Sh #37 238p: 0-1.4' fining downward CAS gr (N6) SS; 1.4-2.1'; fining downward med gr SS; 2.1-2.9' fining downward fine gr SS; 2.9-3.2 intbdd (50%/50%) (N3) Sh & (N8) vfgr SS/Slt w/ Slt sized deform; 3.2-3.95' med gr (N6) SS; 3.95-4.25 more intbdd as prior; 4.25-4.6 fining downward med to med/fine SS; intbdd segments display both soft sed deform & bdding @ spots; NO vis pyrite clusters; mod wk rxn HCl + pwdr except @ (N8) calcm SS/Slt layers ofin intbds; min'lgy'l props as above except Chl (≤ 1%) & muse (≤ 2%); cmnt 2/4 in SS; NO vis ox/dissol/faults/fracts/stringers; cmnt = 1.5-2.5/4 (1.5 @ fgr SS unit except where cmnt = CaCO3 (N8)).
									intbdd SS ± Sh #38 324p: 0-0.25' intbdd (N3) Sh & (N6) Slt/vfgr SS; 0.25-0.65' med fine gr (N6) SS; 0.65-1.7' N3 Sh (clay-v. brown); 1.7-2.3' intbdd (N3) Sh & (N8) vfgr SS; 2.3-4.2' = CAS gr downward from med gr to CAS gr (N8) med & (N6) CAS SS; N8 SS cmnt w/ CaCO3; cmnt @ SS w/ MgCO3 = 1.5-2/4; 3.9-2.3' = CaCO3 cmnt; mineralogy same as above except Kfsp (≤ 3%); muse (≤ 1%) chl (≤ 1%); NO vis pyrite; NO dissol/ox/staining.
									EOD 5/5/09 #39 841A SS: 1.4-0.4 fract open, incip @ top; convilinear; 0.9-2.0 fract open unfilled healed; 2.0-3.3 fract coated w/ [illegible] thick N3 clay stained @ 45°. 0-1.6 ft med gr (N6) SS; 1.6-2.8' med fine to fine gr (N6) SS; 2.8-5.0' is med CAS gr (N6) SS w/ cmnt = 0.5-1/4; 8% @ 0-2.8 = counted 2-25/4, 62-88° fract incrsg, open; Q + pl (angle to subrnd w/ subrng, avg) + 2 bio (12%) + muse (≤ 2%) + chl (≤ 2%) + Kfsp (≤ 2%) + Ap (≤ 1%) + sph (≤ 1%) + lith. frags (≥ 20%); mod rxn w/ HCl + pwdr yields clay in competent SS; bottom 1 ft of core crumbles to rubble.
									#40 926A SS: 0-2' v cgr sd gr (N5.5) SS; 2-2.9' med CAS gr SS; 2.9-3.7 Med gr SS; 3.7-4.4 med/fine gr SS; 4.4-4.45 Slt; 4.45-4.7 fine gr SS; 4.7-4.7 vfgr SS; 4.7-5.0' is fine gr SS;

QA/QC 01-01

Boring #: CRSB MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 12 of 28

G. HAZELTON

5/5/09

1080'

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
		2.3				0.4		4.3/5	
						2.8	1		
						1.4		2.4/3	
		4.2		32°		4.1	2		
						0.7			
				35°			3		
		4.4				2/2	4		
		4.6			20				
		2.4		26°	2.4		5	1085	
		4.4	N			1.1			
		4.1				1.0	6		
		2.4							
		2.9				4.9/4.9			
						2.9	8		
		4.1					9		
		4.9					10	1090	
		2.5	3.6°	N					
				O			1		
				N		4.2/4.2			
				E					
		2.3					3		
		4.2	3.9°				4		
				N					
		1.2		O					
		1.6		N					
				E					
		2.6	3.3°	I-		3.8/4.5	6		
		3.2		W					
		3.7	3.2°	E		0.4	7		
				C					
				H		0.2	8		
		4.5					9		
							10	1100	

#40 SS

Many fractures that will not completely destroyed before I could log — quit logging this core for fractures; cmnt 0–1.5' = 1/4; other areas = 2.5/4; all $MgCO_3$ cmnt; same min lgy %as above. Sorting poor for cas gr SS; sorting good for med & finer gr units; subang to subrnd Avg shape.

#41 100BA

0–0.01' N3 Sh; 0–0.2' fgr (N5) SS; 0.2–2.0' med gr SS (N5.5); cmnt = 2.5/4; fract @ 2.0–2.4' rough/stepped/open; Qtpl + (lgN) 2 bio (12%) + (2%) musc (3%) WSP + (≤1%) chl + (tr) Ap + (tr) Sph + lithics (≤25%) (primly qtzite (calc/qzy/mirron gran); Mod rxn HCl + pwdr; avg to subrnd (avg = avg to subang/R).

#42 104BA SS w/o nitrids Woolsey SS?

fracts stepped & open; pyrite nodule @ 1.1'; 1cm; 0–3.4' med to med cas gr (N5) SS; 3.4–3.7' med gr SS; 3.7–4.3' med fine gr SS; 4.3–4.9' fine gr SS; cmnt = 2.5/3; sorting/shape/%/min lgy as descr Above; No vis bdd'g/ox/mottl/staining; good rxn HCl + pwdr yields expansive clay + CO_2.

#43 113.1A 100% SS

0–1.1' med gr (N5) SS; 1.1–2.7' med cas gr SS w/ lg %(30) of lg (1.5–2.5mm) lithics; 2.7–3.5' med to med/fine gr SS; 3.5–3.9' med gr SS; 3.9–4.2' med cas/cas gr SS; cmnt = 2–2.5/4 throut; mod to wk rxn HCl + pwdr; min lgy & sorting & % same as above, but now Avg shape subang to subrnd (range still same as Above);

#44 122.2P SS w/ intbd zone of SH/Sh? vf SS

0–0.8' med cas/cas gr SS (N6.5); 0.8–1.8' med SS; 1.8–2' fgr SS; 2–2.2' med fine SS; 2.2–3.1' = fine gr SS; 3.1–3.5 intbdd (N3) Slt/Sh & (N3) SS vfgr 3.5–3.9' (N3) Sh; 3.9–4.5' = fgr (N5.5) SS; intbd'd zone shows laminar bdd'g @ submm scale & soft sed deform; 2.8–2.95 is bdd'g // zone of $CaCO_3$ cmntd SS (N8); all other cmnt $MgCO_3$ & (2.5–3/4) except for cas SS intvl @ 0–0.8' which cmntd (2/4) 2 size pops of bio (lg blk & sm brn) – but sm brown now ≥50% of total bio (normally ~25–35%); all bio (12–15%) + Ksp (≤2%) + musc (≤3%) (lg [2–3mm typ]; subordinal) + fp (≤2%) + Qtpl + chl (≤2%) (typ 1.2mm – 0.5 mm dia; rnd'd edges); sorting good w/ fine gr SS (excluds lithics); subrnd to subang/R typ range of grain shapes; good rxn HCl + pwdr.

186

Boring #: C15B MW#: 18/1914 Project: Rocketdyne SSFLCFOU Invest. Sheet 13 of 28

5/5/09

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
		0.4		32°	N		1099'		Sh clasts @ 2.4, 2.5, 3.0-3.15', 3.6' — NO pyrite visible along core; 0-0.4' vfgr (N5) SS; 0.4-0.5' Med gr (N5.5) SS; 0.5-0.55 (N7.5) med gr SS; 0.55-0.7 (N6)
		1.0			N		1		Medgr SS; 0.7-1.1' is (N5) med fine gr SS; 1.1-1.4' med gr (N5) SS; 1.4-1.75' is (N6)
		1.1			E				med fine gr SS; 1.75-5.3' is v slightly calc'd w/ downward med gr SS (N6); Q+pl+
		4.9				5.3	5.3		2 bio (blk, now ~65-75% of total bio) (12-15%) + musc (≤1%) + Ksp (≤5%) +
		2.8					3		chl (≤2%) + (tr) Ap/Sph/pink mins? (noted in prior core runs also) + gry & wht gr sz lite;
		4.0					4		(little/no grn gr sz lite); VWK/wk rxn HCl + pwdr; N8-N7 SS in thin not tested
		5.3							(stone took samples) but presumably $CaCO_3$ cmt; cmt'n overall
									(2-2.5/4); good sorting throughout core; Angl to SBrnd w/ rn bang & dom't
1104'>							1104'		
		0.7		22°		1.5	6		0-0.5' med calc (N6) SS; 0.5-0.7' fine gr (N6) SS; 0.7-0.8' med calc gr SS; 0.8-
		1.5			BP				1.4' med fine/fine gr SS; 1.4-1.5' Med gr SS; 1.5 [illegible] 2 1mm thick (N3)
		2.7		26°			7		Sh layers; 1.5-1.65' fine gr (N6) SS; 1.65-1.8' Med gr (N6) SS; 1.8-2.1'
		2.7			BP	4.5/5.8			med gr (N6) SS w/ intbd soft sed deform clumps of (N3) Sh; 2.1-2.2'
		3.0					8		med calc gr SS; 2.2'-2.8' int'bdd & soft sed def'nd & laminar bdd (N3)
		4.0		26°	BP				Sh, (N6) Slt & (N8) vfgr SS; 2.8'-3' = (N3) Slt & (N4) vfgr SS soft sed deform
						0.6	9		& sub'll bdd; 3.0-3.55' = med-fine gr (N4) SS; 3.55-3.65' int'bdd (N3) Slt lay
					Hm				(N4) vfgr SS; 3.65-3.8' vfgr SS (N4); 3.8-4.0' is finely bdd to soft sed deform
1109'>							1109'		(N7) vfgr SS (N6) Slt & N2.5' biotite beds; 4.0-5.0' is (N6) fgr SS; cmt'n (except
		0.3		29°	Hm	0.3			for N7 & N8 $CaCO_3$ cmt'd SS's) is 2.5/4; Min'lgy/sort/shape as above; NO vis ox
		1.0					1		0-0.3 med gr (N5) SS; 0.3-0.33 (N4) Slt & (N3.5) Sh layers; 0.33-0.5' (N5) vfgr SS;
		2.0							0.5-1.6 med gr (N5) SS; 0.6-0.75' fgr (N4.5) SS; 1.75-3.7 Med to med fine gr
		3.0				4.5/5.8	2		(N5) SS; 3.7-3.85 (N4) vfgr SS/Slt w/ stringers of blk C (carbon?); 3.85-4.5 is
		3.9		29°					med fine gr (N5) SS; 4.5-4.65 (N5) Med fine gr SS; 4.65-5.0 is (N5) med gr SS; Cmt'n is
							3		glassy (likely Coal) w/ v. abundant pyrite in close assoc w/ black seams/
									stringers; SS = Q+Pl+ 2 bio (12-17%) + musc (≤3%) + chl (≤2%) + pyrite (not
							4		just as stringers, but also w/in SS as replacement of ? mineral/rock grains/
									frags (≤1%) w/ core areas of (≤3%) pyrite; good rxn HCl + pwdr yielding less
									expansive clay; Soft sed deform @ 3.8' (bioturbated beds); NO vis ox/discol/
EOD 1114'					Hm		1114'		staining; Sorting good throughout - angl to SBrnd shapes w/ conf to SUb angl
SOD 1115* 5/6/09				25°			1115'		0-0.45' med gr (N5) SS; 0.45-0.7' Med fine/fine gr (N6) SS; 0.7-1.6 med gr (N5) SS;
		0.8					6		1.6-1.7' mf/fgr (N6) SS; 1.7-3.1 med gr (N5) SS; 3.1-3.6 mc as gr SS (N5); 3.6-
		1.2							5.0' calc gr (N5) SS; good sorting f & m units; good to wk rxn HCl + pwdr & clays
		2.7-3.6					7		min'lgy & % as above except musc @ ≤1% from 0-3.1'; Absent - tr from 3.1-5.0';
		2.4				4.9/5			cmt = 2.5/4; NO vis fractures/ox/discol/staining.
		3.0					8		
		4.1					9		
					Hm		10		

#45 138p 100% SS Woolsey SS?

#46 234p L Woolsey? Contact? Mostly SS w/ minor intbdd Slt/Sh. 1109'>

#47 323p SS w/ intbdd minor Slt/Sh

#48 941A 100% SS

*NOTE change in stg @ 1114/1115 due to drillers tag AM 5/6/09

20.3

QA/QC 01-01

Boring #: C150 MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 14 of 20

5/6/09 1126 G. Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
		10.4			Hfm		0		0-1.0' med fine to fine gr (N6) SS; 1- 2.0' = Med/Medcrs gr (N5.5) SS; 2-2.4' is fine/vfgr (N5) SS; 2.4- 2.7' is mf/f N(5.5) SS; 2.7-3.3 medgr N(6.5) SS; min lgy & % as Above xcept musc now TR-absent; cmnt = 2.5-3/4; sort good all SS sizes; mod pen HCl + powdr.
#49 100% SS 1128A		4.0			Hfm	2.9	1		
		4.2				2.9			
		2.4		25-35°			2		
		3.3							
							3		
#50 SSch ignore intbds		1.0	N/A		Hfm	0.8			0-0.8' med gr (N5) SS; 0.8-1.25' med fine to fine gr SS (N5); 1.25- 1.6 int bdd (N8) vfgr SS/slt & (N5) vfgr SS/slt w/ soft sed deform/burrows; 1.6-2.0' (N7) vfgr SS/slt w/ lamin int bdd's of blk bio stringers;
		0.7		35° BP		0.5	4		
						0.7			
							1125		
#51 1139A splits DISC 100% SS		2.9			N				0-0.3 vfgr (N6) SS; 0.3-1.1' fgr SS/med fine; 1.1-2.7' Med gr SS w/ minor cm thick int'vls of med-fine gr SS (N6); 2.7-3.9 Medcrs gr SS (N6); 3.9-4.9 Medcrs/crs gr (N6) SS; 4.9-5.0' med gr (N6.5); 5.0-5.2' med/mf gr SS; mostly massive bdd; cmnt = 2.5-3/4; Q + pl + 2 bio (10-15%) + musc (<3%) + ksp (<3%) + chl (<2-3%) + Ap (<1%) + Sph (<1%) + Offsite (grn, wht, gry, minor brn); cmnt = 2.5-3/4; good sorting; subangular dom w/ ang Angle to subrnded for matrix grains; lithics tend to be more rounded on avg.
		1.0			0		6		
					N				
		2.4	2.3		E		7		
							8		
		4.1					9		
		2.2					1130		
#52 1231p SS w/ minor intbds		2.4	N/V	N					0-0.5' med gr (N5.5) SS; 0.5-1.0' is Med/mf gr (N5.5) SS; 1.0-2.6 medgr (N5.5) SS; 2.0-4.0' is Medcrs gr SS (N5); 4.0-4.2 soft sed def'd (N6) vfgr SS/slt + N3 slt/sh w/in (N5) med crs/crs gr SS; 4.2-5.0 is crs gr SS (N6.5); all v well cmnt'd (3/4); min lgy & % to descr as Above; note that tgr blk bio grains now clearly of igneous origin, bookish, subeuhedral & majority of bio popl; sorting good.
		4.0		0			1		
		4.2		N					
		2.6		E			2		
		2.4							
							3		
		4.0					4		
							1135		
#53 1171p SS w/ 1% Sh		2.2			Hfm	0.9			0-1.55' crs/vcrs gr SS w/ good % (thics, lg (<20%); 1.55-1.65' is (N3) Sh & (N4) Slt; 1.65-1.9 thinly lamnr bdd f/vfgr N6 & N5 SS; 1.9-2.05' is (N5) fgr SS w/o bddg; 2.05-4.2' is med gr (N5.5) SS; 4.2-4.97' is Medcrs gr (N5.5) SS; 4.97-5.0' is 5G 3/1 Slt; Sh is stiney w/ poor parting surfaces - entire prior intvls seen; min lgy & % as Above exept chl (<3%) & musc (<1%). Cmnt = 2-2.5/4 crs gr units; 2.5-3/4 fm-fine gr units. minor/trace pyrite.
		2.2				1.4			
		2.0					6		
		2.2		38°					
		4.7					7		
		2.2			Hfm				
							8		
		3.6							
							9		
				36°			1140		

205

QA/QC 01-01

L. Woolsey ? ? ? L. Woolsey ?

Boring #: C158 MW#: 891594 Project: Rocketdyne SSFLCFOU Invest. Sheet 15 of 28

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
								5/6/09 1146	0-0.15' (N3) Sh; 0.15'-1.0' med gR (N4.5) SS; 1.0-3.6 med/medcas gR (N5) SS; 3.6-3.8' is medcgs gR (N5) SS; 3.8-4.5' is fgR (N5) SS; All descr properties as above; cmnt = 2.5-3/4.
								1145	
									0-0.4' fgn (N6) SS; 0.4-1.3' med/medfwgn (N8) SS; 1.3-1.9' medgn (N6) SS; 1.9-2.5' medcas/cargn SS; 2.5-2.9' vcasgn SS/ w/ (N4) Sh subrnd pocket; 2.9-3.1' fwgn (N8) SS; all colors stony due to drying during logging of $CaCO_3$ cmntd intvls. $CaCO_3$ cmnt 0.4-1.2' & 1.9-3.1'; @ lithic rock fragments in conglom bands are good indicators of source materials - probably a flood/channel deposit; cmnt = 3-4/4; sm scale mixdgy as above except bio. (5%), musc (≤5%)
									0.8-0.6' fine gn (N8) SS; 0.6-0.7' vfgn (N5) SS; 0.7-0.8' fgn SS; 0.8-2.2' vfgn SS w/ slight casng downward; 1.2-5.2 medgn SS w/ few mods of fgn SS @ top (N6-all); poss cmnt $CaCO_3$ cmnt @ 0-0.3'; all else $MgCO_3$ w/ CI = 2-2.5/4; NOTE 0-0.5 = N2.5 Sh Rubble; fgn SS subrnd clsts & mod poor sorting; Q+plag (5%) + musc (≤4%) + chl (≤2%) + lithic qtzite; fracture is washed out during drilling, but appears to be stepped/convi linear.
								1155	
									Pyrite @ 0.4 (nodule); 0-0.3' medgn (N6) SS; 0.3-0.5 intbdd N2.5 pyritic Slt/SS (N7) vfgn SS (x bdd & laminae & biotite selvages visible); 0.5-0.6 vfgn/fgn (N5) SS; 0.6-0.65 (N3) Slt/Sh; 0.65-0.7 vfgn/fgn SS (N5); 0.7-0.8' mfgn (N6) SS; 0.8-0.85' vfgn SS (N5); 0.85-1.7' casng downward fine to med (@ base) (N8) SS; 1.7-1.9' soft sed deform N4 & N6 vfgn SS/Slt; 1.9-2.8'; mfgn (N5) SS w/ lg clay/Sh rip ups & intbdd SS/Slt rip up clasts; 2.8-4.5' med/medcas gR (N5.5) SS w/ intbdd rip up clasts; 4.5-5.1' fgn SS/Slt x bdd/intbdd; 5.1-5.2' med fine gn (N6) SS; 70-80° fract in Sh, non polished/stepped/contilled; mixdgy as above; 1% sand pore to good (poor w/ ripups)/ subangl to subrnd lvg in SS.
								1160	

QA/QC 01-01

Boring #: ~~CH15B~~ MW#: 1891594 Project: Rocketdyne SSFLCFOU Invest. Sheet 16 of 20

Thurs 5/7/09

GH Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
							0		0-0.4' <1cm bdd (N5 & N6) fgr SS/Arenite; 0.4-1.3' mostly bdd fine/mfgr (N5) SS; 1.3-1.55' (N3) Sh w/ Slt; 1.55-1.8' fgr sequence (prograde) of (N4) vfgr Slt/SS & (N7) Slt/vfgr SS; 1.8-5.1' Med gr (N5) SS w/ 2cm dia pieces of Sh rip up clasts from 2.2-2.4'; NO vis pyrite in core @ Sh; 1st appearance of minlgy as above except MUSC NOW (≤1%); fgr (Cemented) SS well sorted & subang to subrnd gr typical shape; Sh/Slt rippups show NO ox/exn rims; $MgCO_3$ cmnt (2-2.5/4); NO vis ox/disol/fracts/staining/odor.
							4		
							8		3-6-5.1 = $CaCO_3$/mud cmnt; 0-5.1' ($MgCO_3$) (N6-N7) med gr ($CaCO_3$) SS; mod poorly sized, lg lithic % low (all grains ≤ 2mm); Q+Pl (>50%) + 2 bio (blk, fg, subrounded, >5%) (Sm chocbrn flakes, inseq, <25-35%) + MUSC (≤2-1%) + Ap (≤3%) + Sh (≤1%) + chl (≤2%) + pink/clear prismatic/stubby (fg) (tr); Q & Pl ang to subrnd range w/ subang most common; mod exn tht + poss yields clay expansion.
							12		
							16		
							20		0-0.2 med gr (N6-5) SS; 0.2-0.6' coa gr (N6) SS; 0.6-1.0' med coa to med gr N6.5 SS; 1.0-2.4' coa gr (N6) SS; 2.4-2.7' med fine gr SS (N6.5); 2.7-3.4 med gr (N6) SS; 3.4-4.5 med coa gr SS (N5.5); 4.5-4.6' med to med fine gr (N5) SS; 4.6-4.65 vfgr SS/Slt (N5/4.5); 4.65-4.85' (10y 4/1) Sh; 4.85-5.1' = med to med coa gr (N5) SS; minlgy & % & other descriptors as prior intvl; NO vis ox/disco/staining; lithics up to 30% & 3mm dia in coa SS; $CaCO_3$ cmnt @ 0-0.2'; cmnt elsewhere $MgCO_3$ + clay & 2.5/4.
							24		
							28		0-0.6' Med coa/coa gr (N6) SS; 0.6-0.7' (N3) Sh; 0.7-1.0' is vfgr (N7) SS; lots of pyrite @ 0.9-1.1 nodules (formbd at the SS/Sh from 0.6-1.1'); 1.0-1.5' is coa gr (N7) SS; 1.3-2.2' is med to med coa gr SS (N6); 2.2-2.45' is med coa w/ coa gr (N7) SS; 2.45-2.6 is eroded surface of top lowman bdd SS of (N8) vfgr SS & (N4) Slt w/ Carbon stringers; 2.6-2.8' is vfgr (N5) SS/Slts; 2.8-5.8' is VCRS gr/crs gr (N6) SS w/ 2cm wide injection/flame structure ~7cm long; 3.8-5.0 is a thinly to thickly bdd sequence of (N8) vfgr SS & Slts & (N4) Slts w/ some soft-sed deform displayed in sequence. All S in bdd sequences cmntd w/ mainly $CaCO_3$ whereas rest of core cmntd w/ $MgCO_3$ ± clay cmnt N-(2.5/4); minlgy & other descriptions as above. Note presence of perfect ruby red garnet (~3mm dia) @ 0.75'.
							32		
							36		
							40		

1158' #58 1121A SS w/ 10% inbdd & rip ups

1163' #59 1223P 100% SS Woolsey SS?

1168' ? Woolsey #60 109P SS w/ inbds

1173' #61 209P 100% inbdd

1178'

I. Woolsey

(20.3)

QA/QC 01-01

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 17 of 28

G. HAZELTON

PID/OVA	Coral Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
								5/7/09	No pyrite observed in core.
0					N			1178'	interbdd (N3) SS/vfgr & (N4)Slt & (10Y 3/1) Sh 0-0.2'; 0.2-0.65' (N6) fgr SS;
		0.8	0.8	36°	O		1	#62	0.65'-0.9' interbdd as above; 0.9-1.3' fine to vfgr SS (N5); 1.3-1.5' interbdd as
		1.4	1.4	29°	S			25lp	above (interbedded material shows turbiditic/soft sed deform characteristics;
		1.8	1.8		A		2	L. Woolsey	1.5-2.4 massively bdd (N5) med fine gr SS; 2.4-2.6 is dominantly bedded N4 & N5
		3.0	3.0	26°	T	53/4.3		100% interbdd	fine gr SS & vfgr SS/Slt; 2.6-2.95 med fine gr (N5) massively bdd SS; 2.95-3.05
					U		3		foreset x bdd Slt/vfgr SS & 1 Sh bed; 3.05-3.25 dominantly bedded vfgr SS/Slt
				31°	R				(N5 & N3); 3.25-3.4 massively bdd (N5) SS; 3.4-4' is (N7) vfgr SS & (N3) Slt turbidd/
		4.0			A		4		soft sed deform/x bdd; 4.0-4.05 is (10Y 3/1) Sh; 4.05-4.3 is more of turbidd
				26°	L				vfgr SS/Slt; 4.3-4.85 is dominantly bdd (N5/N6) vfgr SS; 4.85-4.9 is 10Y 3/1
		5.3	4.9				5	1183'	Sh; 4.9-5.3 is vfgr (N6) SS. No vis ox/d.3 coal/faults/mafics & fractures.
0				31°	A	0.9			0-4.4' x & (dominantly) bdd - interbdd vfgr SS/Slt/Sh; 0-0.4 SS (N5);
		0.9			L		6		0.4-0.45' (N3) Slt; 0.45-0.7' SS (N8); 0.7-0.75' (N3) Slt/Sh; 0.75-1.15' mostly
		1.3			L	0.9		#63	(N8) SS; 1.15-1.5' mostly (N3) Sh/Slt; 1.5-1.6' (N8) SS; 1.5-1.6 (N3) Sh; 1.6-2.4'
				25°	B/P		7	35lp	(N8) SS w/ interbds: 2.4-2.95' Slt/vfgr SS/fgr SS; N8-N5 (Slt);
		2.5				1.6		100%	2.95-3.2 mainly (N8) SS; 3.2-4.4 interbdd to dominantly but mainly (N3) Sh & Slt
		2.6		26°		53/44.8		interbdd	w/ subord (N8) SS/Slt.; No vis ox/d.3 coal/f/fine/staining; 17th
		3.5			C		8	L Woolsey	SW ES too fine to yield mineralogy; lots of primary sed
				24°		2.4			structures
							9		
		4.4						EOD	
							0	1188'	
0								5/8/09	
		0.6	2.2°			1.5			0-0.05' (N3) Sh; 0.05-0.6' (N8) vfgr SS; 0.6-0.8' is interbdd (N6) vfgr SS &
							1		(N2.5) Slt/Sh; 0.8-1.0' (N6) vfgr SS; 1.0-1.2 med to med coarse gr (N7) SS;
		1.6	1.6	25°	DP			#64	1.2-1.3' (N3) Slt/Sh; 1.3-1.45' interbdd vfgr SS/Slt (N3 & N7); 1.45-1.65' =
						0.9	2		(N3) Sh; 1.65-1.9' = interbdd (N3 & N7) Slt/vfgr SS; 1.9-2.0' vfgr SS; 2.0-
		2.4	2.8°		DP			836A	2.2' is v. med fine/med gr SS; 2.2-2.4 interbdd (N6) vfgr SS & (N3) Slt; 2.4-2.5'
		2.7				4.9/5.1	3		is (N3) Sh; 2.5-3.3' = interbdd vfgr to med fine gr (N6) SS; 3.3-3.9' mostly
					BP	0.8		100%	(N2.5) Sh w/ laminae (N6) Slt; 3.9-4.0' is vfgr SS; 4-4.1' is mostly (N3) Sh;
		3.8	3.2°					interbdd	4.1-4.3' is mostly (N8) vfgr SS; 4.3-4.6' is (N3) Sh; 4.6-5.1' is med gr
						1.2	4		(N7) SS; all $CaCO_3$ cmnt except intvl 1.8-3.2' ($MgCO_3$ cmnt);
Contact??		4.5			BP				cmnt of Sh = 1.5/4; cmnt SS = 3.5/4 ($CaCO_3$) to 2.5/4 ($MgCO_3$); No vis pyrite
						2.5	5	1193'	0-0.2' mfgr SS (10YR 5/1); 0.2-0.4' fgr (10YR 5/1) SS; 0.4-5.2' is med gr
0		5.1							(N5.5) SS; fracts washed out during coring; Std mineralogy in
		0.5	2.6			0.6		#65	SS; mostly massively bdd; fracts unstained/No ox/fish tail/semi-
		1.1				0.4	6		smooth.
						0.4		94lA	
		2.0							
		2.6				2.2	7	100%	
			3.4			4.4/5.2			
		3.4					8	SS	
						1.2			
						0.4		Cmt Mbr?	
		4.2				1.2	9		
		5.2				0.9		1198'	
							0		

QA/QC 01-01

(70)

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 18 of 28

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
5/8/09 1198									
#66 1037A 100% SS									0-2.3' (N6 wet) med/medcasgr SS w/ lithic content of ~15% & ≤15mm; 2.3-4.2' medcas/med gr (N6) SS w/ lithic ≤22% & Avg lithic size of ≤2.3mm; 4.2-4.8 Med gr (N6) SS w/ ≤15mm lithics; 4.8-5.1 is (N6) medfine/fine gr SS; Med gr SS mod poor sort to poor; angl to subrnd (Avg = subangle; minimal subrnd; Qtpl + 2 bio (blk semi-subval ~1mm dia; still sm flakes of brn bio, but now also larger brn bio flakes up to 1.2mm dia) (≤15%) + musc (≤3%) + Ksp (≤5?%) + chl (sm xtls) (≤2%) + Sph (≤1%) + lithics; cmnt = 2/4
1208							5		
#67 1124A 100% SS							6		0-0.7' fine gr (N5.5) SS; 0.75-0.7' (N3) Sh; 0.75'-2.6' med gr (N6) SS; 2.6-4.3 med cas gr (N6) SS w/ ≤20mm dia lithic flags @ ~15%; 4.3-5.0' is med to med fine gr (N6) SS w/ few lithics ≥1.5mm & ≤5%; Mineralogy as Above; sorting/shape/ox/diagen/etc as Above; Cmnt = 1.5-2/4
1208							7		
#68 1222 100% SS casing chattered from mid gr Friday EOD 1213							8		
							9		
							0		
							1		0-1.9' is med/medfine gr (N5) SS; 1.9-3.0 is (N5) med gr SS w/ lithics up to 1.2mm dia; 3.0-5.0 is slightly cas'g chattered med cas gr (N5) SS w/ lithic flags of metam granite; phyllite, sh, & qtzite up to 0.5 & 1cm dia @ ≤3%; poor-v poor sorting; clst sppted (edge/tip); subrnd to Angle w/ subrnd to subangl the Avg.; Qtpl + 2 bio (lg (≤12mm) blk good shape & igneous origin; sm (0.3mm avg), rounded, flakey, golden brn) + chl (≤3-4%) + musc (≤1-2%) + sph (≤1%) + blue crystalline/clear Ksp? (≤1%) + pink/clear (TR) + lithics; MgCO3 Cmnt (1.5-2/4) except for intvl 4.7-5.0 Cmntd 3-3.5/4 w/ CaCO3; No visible/noticable pyrite.
							2		
							3		
							4		
							5		
Tues 5/12/09									2.2-2.6 & 70° fault/fract, open, Rough; 0-0.9' is Med gr lithic SS (N7.5); lithics of metam rks (gneiss; qtzite; phyllite) up to 0.7mm dia; 0.9-2.6' is med gr (N7) SS w/ rel fewer lithics & slightly smaller dia's; 0-0.4' Cmntd w/ CaCO3 (4/4); rest Cmntd w/ MgCO3 (3-3.5/4); Mineralogy Above (w/ musc); subangle; poor sort
#69 100% Pebbly SS							6		
							7		
							8		
							9		
							0		

CW number 77

17.7

QA/QC 01-01

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet: 19 of 28

G. Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description

Tues 5/12/09

1215' >

#70

254p

100% SS

Cyn Mbr?

0-3.4' Med gr (N6.5) SS; 3.4-3.55' is v fgr (N6.5) SS; 3.55-5.2 is fgr to mfgr SS (N6); Core Cmnt 0-2.8' is 3-2.5/4; 2.8-5.0 is 1.5-2/4, 5.0-5.2 is 2-2.5/4; All fracts washed clean/no ox/discol/staining; Mineralogy as above; Sort = poor to good in wf SS; subang in coarser lith; subrnd is finer lithics; mineralogy 2's of bio/musc/chl as above; much fracturing from 2.8-5.0' is due to twisting ??/curved-fractures @ ~45° conj/stepped. Rather mount SS this unit; no vis pyrite in matrix; mod-poor rxn HCl + powder.

1220' >

#71

352p

100% SS (hang.)

Canyon Mbr?

0-3.1' med-crse to med gr (N6) SS; 3.1-5.0 slight crsning & incr Abund of lithic frags in med gr (N6) SS; Very homogeneous looking ~~gray~~ gray SS; Notably for the first 5 ft of core has been the presence (at various levels) of lithic frags - one primary difference from shallower intvls is the presence of wt aloskite/granite of apparently ign origin; seem to recall this popping up in Canyon Mbr in C13/C12. $MgCO_3$ cmntd @ 2.5/4; 2 bio + musc + chl ± pyrite + ksp + sph ± to/absent Ap. Subangl to subrnd; mod-poor sort (lg blk ign bios up to 2x typ matrix Q/Pl grains.

1225' >

#72

447p

100% SS

EOD 1230' 5/13/09 wed

0-0.6' med-crse to med gr (N6) SS w/ ≤10% lg lithics ≤3-4mm; 0.6-1.3' same except lithic % incr to ~≤15%; 1.3-1.5' fine to med gr (N6) SS; 1.5-2.3' = (N6) med gr SS w/ NO/Ø % lg lithics; 2.3-2.4' fine gr (N6) SS w/ Ø % lithics; 2.4-3.9' med gr (N6) SS w/ few % lg lithics ≤2mm; 3.9-5.0 med gr (N6) SS w/ 7-17% lg (≤4mm dia) lithic frags; mineralogy as above; NO vis ox/discol/stains/fractures; cmnt = 2.5/4; (lithics incl. metam granite/granite gneiss wht, grn)/metal gray (phyllite (angular frags); subang to subrnd Ap matrix grains Q/Pl; $MgCO_3$ + clay (carbon) / non expansive as accessed / noted above Mbr throughout 5 ft interval/run.

#73

916A

SS w/ 2 thin Slt partings

0-0.4' is (N6) lithic SS w/ med gr base & lithics % = 8-10 & ≤5mm dia; 0.4-0.65' is Med gr N6 SS w/ ≤2% lithics; 0.65-2.5 is matrix supptd breccia/lithic SS w/ med gr base & lithic % ≈ 50% & typ size = ≤2mm dia; 2-25° cmnt = 3.5/4 & $CaCO_3$; 2.5-2.9' is (N4) Slt w/ Slt + SS lenses of (N6) vfgr (soft sed def); 2.9-3.4 is (N5) fine gr SS w/ Ø-few lithics; 3.4-3.75 is fgr (N5) SS w/ blk crystalline carbon layers/stringers; 3.75-5.0' is med gr bdly msch fractured & poorly cmntd (1.5/4) (N5) SS w/ Ø bddg; SS mineralogy as above; except as noted above cmnt = 2.5-3/4; cmnt = $MgCO_3$ except where noted otherwise; dominant bddg // pyrite assoc w/ carbon/SS contacts in intvl 3.4-3.75 (subsampled); NO vis ox/discol/infill/stain along fract

Cyn Mbr

20.2

QA/QC 01-01

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 20 of 28

5/13/09

G. HAZELTON

PID/OVA	Cored interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
0							0		0-0.9' med gr lithic poor (N5) SS; 0.9-1.3 matrix to edge clast sppt'd breccia (N6); 1.3-1.7
		4'		26°		2/4	1		med fine to fgr (N5) SS; 1.7-4.0 matrix clast sppt'd breccia (casing lithic sizes downward);
		2.0		32°	Hm		2		4.0-5.1' $CaCO_3$ cmnt'd (3.5/4) (N8) med gr SS w/ ~10% lithic clasts up to 0.4cm dia; in breccias clsts typ subang to subrnd & 2-3mm dia; $MgCO_3$ cmnt throughout
		3.3					3		0-3.9' 3/4 = cmnt'n; 3.9-5.1' $CaCO_3$ cmnt'd; No VR fmds/ox/dk coal/stain/ odor; med SS mixlgy & breccia = Q+pl+ 2 bio (≤5-7%) - musc + chl ≤3% + pyr ≤1%
		3.3				3/5	4	11/5.1	Ap ≤1% + yel-grn garnet? ≤1% + lithics (7o-35% typ RANGE); poorly sorted & sized except med SS units; matrix Q & PlAgr Angl to subangular typical; of 2 bio - blk dominant & up to 2.5mm dia & 1mm thick books; ditto chl; musc to ~ abs throughout 5 ft RUN.
0		5.1			Hm	0/6	5		
0		0.3		26°	Hm		6		0-0.6' 10% lithics up to 4mm dia (N6) med gr matrix SS/matrix sppt'd breccia, cmnt'd w/ $CaCO_3$; 0.6-2.7' is (N6) med gr SS w/ fining to med fine/fgr @ 1.9-2.7';
		4.9				4/9	7	4.9/4.9	2.7-3.7' is 2-4mm sized 70% lithics matrix sppt'd (N6) to edge grain sppt'd breccia; 3.7-4.9' is med to med crs gr (N6) SS; $CaCO_3$ cmnt = 9/4; rest is 3/4 $MgCO_3$ ± clay cmnt; poor sort in all units overall (matrix gr are well sorted/sized); mixlgy as above - chl @ ≤5-3%; bio @ 10-12%; musc absent throughout all lithic changes this core; typ matrix gr size now consistently 0.2-0.8mm dia;
0		4.9			Hm		8		
							9		
0			N			3.7	0		0-1.4' is med gr lgly lithic fine (N6) SS; 1.4-5.0 is med to med crs gr w/ up to 7% lithics (N6 & N8) SS; (N8) due to $CaCO_3$ cmnt from 3.0-4.9'; rest cmnt = $MgCO_3$ ± clay/ 2.5-3/4 = cmnt'n; poorly sorted; mixlgy As Above except that musc now present @ upper 3/4 of core @ ≤2%.
		1.0					1		
		2.5				4.9/5	2		
		5.6			Hm		3		
		5.3			Hm	0/5	4		
						4.3	5		
0					Hm	0/6	6		0-0.8' med gr (N6) SS w/ ~7% lg lithics up to 3mm dia; 0.8-1.1' is (N6) med fgr SS w/ ~2% lithics; 1.1-1.2' is (N6) SS w/ 1% lithics fine gr; 1.2-2.1' is med gr (N6) w/ ~0% lg lithics; 2.1-2.4' is mfgr (N6) SS w/ ~0% lithics; 2.4-2.5' is (N6) SS w/ ~0% lg lithics & med/crs gr; 2.5-2.8' is (N6) fgr SS w/ ~0% lg lithics; 2.8-4.1' is med gr (N6) SS w/ 1-2% lg lithics; 4.1-4.8' is Med gr (N6) w/ 7-10% lg lithics; 4.8-5.2' is med/fine gr (N6) SS w/ 1-2% lg lithics; Cmnt = 3-2.5/4 throughout $MgCO_3$ ± clay; Q+pl (except subrnd; any subang) + 2 bio (1qm, blk up to 1.2mm; plates & books; subrnd; 10%-12%) + chl (books; 3-4%) - musc (NONE) + ksp (≥3%) - pyrite + Ap ≤1% + sph (≤1%) + lithics (qtzite, metaqtz, phyllite?); mod poor to poor sort;
0		5.2				5.7/5.8	7		
		4.6					8		
							9		
							0		

Continues

QA/QC 01-01

20.2

Boring #: C15B MW#: 15/15/94 Project: Rocketdyne SSFLCFOU Invest. Sheet: 21 of 28

G. THAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
5/14/09 1255									
∅					N				0-0.4' (N6) mfgr matrix SS w/ ~5% lg lithics; 0.4-0.9' same but w/ 10-15% lg lithics; 0.9-2.1' is fine gr/mfgr (N6) SS w/ 0% lg liths; 2.1-5.1 is mfgr (N6) SS w/ slight casng downward dip ~ 38 to med gr, ~ 10% lg lithics; MgCO3 Count (2.5-3/4); biology as ABOVE; NO VIS ox/diesel/staining/lithic fragments in cast section up to 3mm dia - pyrite/phyllite/wt metallic/dk gray metallic - phyg metal are angular; other comps rnd'd to subangular (this applies to all Cyn tube logged to this point); NOTE Also the PRESENCE of calcite & disseminated flaky PYRITE @ ≤ 1% level; jointing mod good in SS w/o lithics; poor in sections w/ lithics; spacing as previously descr.
#78		4.0	4.0	32°	O		1		
950A					N				
					E		2		
						5.1/5.1			
		3.1	3.1				3		
100% SS									
		4.0					4		
1260		5.1	5.0				5		
∅					N				0-0.3' (N6) mf/mgr SS w/ 1-2% lg lithics; 0.3-0.6' same w/ 7-10% lg lithics; 0.6-1.1' same w/ 1-2% lg lithics; 1.1-1.2' is vfgr SS to Slt (N7); 1.2-1.9' (N6) vfgr SS (no Slt); 1.4-1.9' fgr (N6) SS w/ 0% lg lithics; 1.9-2.8' is MFGR (N6) SS w/ 0-1% lg lithics; 2.8-2.9' is vfgr (N6) SS/Slt w/ 0% lg lithics; 2.9-5.3' is mfgr @ top to MEDGR @ base (N6) SS w/ 0-1% lg lithics; MAG as ABOVE; Cmnts = (3/4); pyrite again as replacement amygdules & disseminated throughout Med gr SS sections & also as sml (0.1-0.25mm) cubes @ 1-2% levels; mod good to good sort where w/o lithics; poor sort otherwise. NOTE discontinuous pocket/lens of Sh/Slt @ 4.8' ~ 4cm long x 2cm wide; lithics as ABOVE; NO VIS ox/diesel/stain/odor; still ∅ musc.
#79		4.0		28°	O		6		
1257A		1.5			N				
					E		7		
		2.5				5.3/6.3			
100% SS		2.9	2.5	25°			8		
		4.0							
							9		
1265		5.3					0		
∅									0-1.0' Med gr (N6) SS w/ 0-1% lg lithics; 1.0-1.1' interbdd N4 Sh/N8 Slt w/ soft sed deform ghosts & injection; 1.1-1.65' mfgr/fgr (N7) SS w/ <2% Sh nipps; 1.65-2.0' mostly (N5) Sh w/ minor fgr SS lenses; 2.0-2.3 reversed (mostly SS w/ minor Sh); 2.3-2.4' is (N5) Sh; 2.4-2.5' is xbdd (N7) vfgr SS/Slt 2.5-2.7' is vfgr (N8) SS massive bdd; 2.7-3.15 is Med dks (N6) SS that fines downward to fgr SS (minor wedge of (N5) Sh @ 2.95'); 3.15-3.2' is (N5) Sh; 3.2-4.25' is (N6) mfgr SS; 4.25-4.45' is (10Y3/1) Sh w/ xLNt parting/clays; 4.5-4.7' is Med gr (10Y 7/1) SS w/ 3-5% lithics up to 1.5mm dia @ base is 2mm thick Sh layer; 4.7-4.9' is (N5) mfgr/fgr SS; $CaCO_3$ Counts @ N7/N8 colored layer intervals; otherwise $MgCO_3$ & clay. musc now present @ ≤ 3% level; pyrite/chalco pyrite ≤ 2%
#80		2.6		26°		0.4	1		
855S 15Sh/Slt		1.5		20°		1.3/3.2/4.9	2		
1224p interbdd		2.4			BP				
					BP	2.7	3		
		2.2		39°					
						1.8			
		4.4		20°	BP		4		
1270		4.9					5		
∅					BP	0.2			0-0.2' mfgr (N6) SS; 0.2-0.45' (N5.5) fgr/mfgr SS; 0.45-0.6 (N3) Sh; 0.6-0.8' xbdd to tannish (N7) Slt/vfgr SS w/ blk (biot) selvages; 0.8-1.0 is (N2.5) Sh; 1.0-1.25' is (N7) mfgr SS; 1.25-1.35 is (N2.5) Sh; 1.35-2.6 is dominantly (N8) vfgr SS/Slt & Sh bed 10Y3/1 to N3 Sh; 2.6-2.8 is reversed; 2.8-3.45' is N2.5 Sh w/ minor vfgr SS-mfgr
#81		1.4		30°	BP	0.4			
128p		1.4					6		
						1.0			
		1.4							
						1.3	7		
65-70% Slt/Sh				27°		3.4/5			3.45-3.6 is interbdd N2 Sh & (N8) SS; 3.6-3.9 is (10Y2.5/1 to N2.5) Sh; 3.9-4.8 is Med dks/Med gr (N6) SS w/o lg lithics; 4.8-5.0 is (10Y2.5/1) Sh; closely interbdd Sections & sections of SS; note Sh boundaries/contacts are always Cmntd w/ $CaCO_3$; cmnt varies in SS from (2.5 to 3.5/4); Sh often sticky when wet; Much xbdg but little evidence of Soft Sed deform/bioturbation; sorting good to mod; SS shapes type submat; pyrite present; musc also; Sh mostly tannish bdd w/ good parting
35-30% SS		3.5			BP	3.8	8		
IN		4.2			BP	0.4	9		
				30°	BP	4.4			
						0.6	0		

U. Canyon Mbr — Base of CF

QA/QC 01-01

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5/14/09

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
1275'									
∅			0.3	A					0-2.1' (N2.5) Sh w/ minor intbds of vfgr SS/Slt totaling ≤3% of length;
			22°	L	OA		1		2.1-2.2' is (N7) vfgr SS w/ foreset beds; 2.2-2.3 is N2.5 Sh; 2.3-3.15'
			1.3	L	1.5	2.4/2.5			is fine to mdgr (N6) SS; 3.15-3.3' is N2.5 to 10Y 2.5/1 Sh; 3.3-3.5' is xbdd (N7)
			26°	B/P	2.0		2		vfgr SS; upon drying Sh colors mostly 5G 2.5/1 (v dk green-blk); thin
			2.1	C	2.4	2.4/2.5			intbds of SS & SSS from 3.3-3.5' ↑ CaCO3; otherwise MgCO3 ± clay; sort
				CONT FRACTS			3		is good; NO lg lithics in SS; Sh well bdd w/ good partings; SS Avg subrnd to
			26°						subangl; S now seems to be more dominantly Q (vs. Pl); 2 biophases
1279'		3.5					4		(≤15%); musc (≤3-5%); chl (≤2-3%); Pyr (≤1%); Rnk min (tr); Ap (≤1%).
∅			2.7	BP	OA				0-0.5 intbdd bed >95% (5G 2.5/1 to 5G 2.5/1) Sh w/ minor (N8) vfgr SS/Slt.
			32°	A			5		0.5-0.6' vfgr SS; 0.6-2.3 same as 1st descr; 2.3-2.6' 50/50 Sh/SS;
			1.7	L	OA				2.6-2.7 Sh; 2.7-2.8' 80% SS/20% Sh; 2.8-3.5 95-90% Slt/10-5% SS;
			4.9	L	Dkt.		6		3.5-3.7 50/50 Sh/SS; 3.7-4.65' v thinly bdd N45 & N8 Slt/vfgr SS w/ @
				B/P	1.8	5.1/5.3			N8 table Sh; 4.65-4.8 Sh; 4.8-5.3' Mdgr (N5) SS (possibly unit chng? - differs
			2.3				7		from all other SS in pinkness by lg gr size; much Pyrite Aany schedule
			31°		1.8				forms along blk Sh parting surfaces (esp from 0-1.0'); CaCO3 cmnt
			25°				8		@ N8 SS (lenses/layers); Sh/SS/Slt cmntn (3-3.5/4) except intvl @ 4.8-5.3'
			4.4						w/ cmnt (2.5/4);
EOD 1284'		5.3			OA		9		
5/15/09 A D J.							0		NOTE: Due to discrepencies btw tape tag & table footages, I calculate from actual (not rounded) footages of table core out of barrel. This # is 1282'. USE this # as start of day.
1282'							1		
955A							2		
∅			2.0	N					0-1.95' (N6) Mdgr SS w/ ∅ lg lithics; 1.95-2.1' is (10GY 3/1 to 4/1) dense Sh;
			2.0	O		2.1/2.3			green staining/leaching of Mdgr SS just @ contact - stain extends into SS by
			2.7	N			3		~0.1 inches; Sh is CaCO3 cmntd & contains man wide whit CO3
1284'			26°	E					vein, irreg path; poss. burrow infill?; Qtz+Pl+blk Rkp (≤5%)+2bio (≤2%)+chl (≤2%) (pyr (tr)) - musc (≤1%)
∅			2.6	N			4		0-0.2' 10GY 3/1 - 4/1 Sh as above; 0.2-0.3 vfgr (10BG 6/1) SS; 0.3-4.9 mdgr
			4.1	O					(N8 - CaCO3 cmnt) to (N6) SS w/ ≤1% lithics >1mm dia (incl pyrite @ 2.0');
			4.4	N			5		CaCO3 cmnt @ 0-0.2 & 1-2.5' → cmnt = 3.5-4/4; otherwise 2.5-3/4 MgCO3
				E					cmnt; pyrite also @ 3.1', 4.3, 4.7, 2.3, 2.4, 0.9; mineralogy as above; except musc is 0.5mm
			2.5	V		4.9/4.9	6		dia & ≤2%; staining @ 0.2-0.3' from Sh, otherwise NO vis ox/discol/staining/
				I					fracts; SS sort mod to good; Avg gr shape is subrnd to subang;
				S			7		
			4.0	S					
				A			8		
		4.9		M					
							9		
							0		

QA/QC 01-01

5/15/09

Boring #: C15B MW#: 1891594 Project: Rocketdyne SSFLCFOU Invest. Sheet 23 of 28

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
0							0		0-0.7' Mdgr SS (N6); 0.7-0.85' interbdd (N3) Sh & mostly (N6/N7) vfgr SS/slt; 0.85-3.0' is med gr (N6) SS; 3.0-3.2' interbdd (N8) vfgr SS; 3.2-3.4' mostly N2.5 Sh w/ minor interbdd N8 vfgr SS; 3.4-3.6 is (N8) vfgr SS; 3.6-3.8' is interbdd 60% N2.5 Sh & (N8) vfgr SS; 3.8-4.2' is laminar bdd (N6) vfgr SS & (N4) slts (3%);
							1		
							2		
							3		4.2-5.0' is 50/50 interbdd (N8) vfgr SS/slt & (N2.5) Sh; 5.0-5.2' is N2.5 Sh; v little cmntd w/ $CaCO_3$ - mostly $MgCO_3$; mgr SS cmnt = 2.5/4; vfgr SS/slt/sh cmnt = 3/4; mgr SS mineralogy as above.
							4		
							5		
0				N			6		well interbdd (N4 to N6) vfgr SS & slt & N3 Sh @ 0-2.0'; bdd'g scale typically 1-1.5cm btwn lith changes; thickest beds are (N6) vfgr SS @ 0.25-0.4' & N3 Sh @ 0.8-1.0'; appx 27 lith changes in this 2ft run; SS mineralogy too fine to discern; cmnt = 2.5-3/4; $MgCO_3$ ± clay cmnt.
0				N			7		Same as prior run - 0-4.7'; >95% (N3) Sh w/ (N5-N6) slt/vfgr SS layers @ 0.4-0.5', 1.2-1.4', 2.2-2.3', 2.4-2.55', 3.2-3.3'; Sh & dk SH layers range in color from N2.5 to N4; multi 3mm dia pyrite clusters @ 2.2-2.6'; cmnt = 3-3.5/4 all. vfgr SS @ 2.4-2.55 = $CaCO_3$ cmnt; otherwise $MgCO_3$ ± clay & densely packed; gr size too small for any mineral I.D.; much x bedding but little evidence of bioturbation; fossil leaf impressions @ 1.0 & 0.9 & 0.7'; occ/much pyrite nodules assoc. w/ Sh; Sh fractures w/ clean, planar, feathery like radial pattern indicating tight, dense packing; v quiet H_2O environment very different that all prior core recovered this hole
0				N			8		
0				N			9		
0				N			1		
0				N			2		
0				BP			3		3.2-4.5' mf/med gr (N6) SS; 3.45-3.85' is (10GY 2.5/1) >95% Sh w/ few mm thick lenses of vfgr SS/slt (N7); 0-0.3' is (10GY 2.5/1) 50/50 Sh & (N7) vfgr SS/slt; 3.25-3.45' is x bdd vfgr SS/slt N6; 3.45-4.85' is (N6-N7) vfgr/fgr SS; 4.85-4.9' is (10GY 2.5/1) Sh; NO NAT'L fractures/faults/ox disc'd/odor; SS @ 3.4-3.5 shows clusters of red spots = pyrite (~2mm dia); pyrite also ubiquitous @ Sh partings; density/cmnt'n as above; Q+pl (less pl than prior units) + KSP (clear & blue/gray) (≤5%?) + bio (gn; ≤2%) + musc (≤2-3%) + Ap (≤1%) + pyr (≤tr to ≤2% in certain planes) + glauc lithics (≤2mm dia) (typ wht, gry, grn) + chl (≤3-4%); Sort is mod-poor; grns typically subang-subrnd but range to angular; Sh dense w/ x lam fract.
0				BP			4		
0				BP			5		
0				BP			6		
0				BP			7		
							8		
							9		
							0		

1289' #86 1230p SS w/ minor interbdd Sh/Slt EOD 1294' 5/18/09 100% to fines interbdd #87 2 days 1296' 1051A #88 251p Sh/Slt w/ minor SS 100% interbdd 2 days 1301' #89 350p 50/50 SS & fines (Sh/slt) EOD 1306'

Interbedded Conglomerate/Sandstone

Shale of Cyn Mbr

QA/QC 01-01

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 24 of 18

5/19/09

G HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
— 1306'									
#90 853A 60% SS 40% Sh/Slt interbed 40%	ϕ	0.4 0.6 1.1 1.3 2.1	0.4 0.6 1.1 1.3 2.1	22° 23° M S S V	Bp	0.2 0.4 0.4 0.5 2.1 3.0	1 2 3	4.7/5.4	0-0.3' is (10B 2.5/1) Sh; 0.3-0.4 is (N5) v-fgr SS; (sst) 0.4-0.5 is Sh; 0.5-0.6 is 50/50 Sh & SS; 0.6-0.8 is Sh; 0.8-1.0 is SS; 1.0-1.1 is Sh; 1.1-1.3 is 1mm dia congl clst (N7); 1.3-1.6 is Sh; 1.6-1.65 is (N5) SS; 1.65-1.75 is Sh; 1.75-1.9 is SS/Slt; 1.9-2.1 is Sh; 2.1-2.15 is 50/50; 2.15-5.1 is Med gr (N6) SS; Sh @ 0-0.3, 0.4-0.5, 0.6-0.8, 1.9-2.1 is dense cmntd 3.5/4; other Sh is 2/4 - clay rich, muddy, sticky when wet; 0-2.15 is mostly graded H_2O deposits; Q+pl+Ksp (≤5%63) + primarily 1 phase, blk lg (≤12%) + MUSC (lg, silvery, ≤5%) + PYR (≤2%) (disseminated around certain grains) + ch Q (≤3-5%) + Ap (≤1%) + Sph (≤1-2%) + Bt zite, phyllite lithics in Med gr SS; hard Sh cmnt = $CaCO_3$; otherwise $MgCO_3$.
— 1311'		5.1					5		
#91 956A 100% SS	ϕ	0.9 2.0 3.1 4.0 5.1	0.9 2.0 3.1 4.0 5.1	N O N E		5.1/5.1	6 7 8 9 0		0-5.1' is (N6) med/med coa gr SS w/ no vis fracts/ox/dissol/stains/odor; v minor variation in grain size/grading thru RUN; lithic fragments of (N3) Sh up to 3mm dia occupy certain intvls @ ≤1%; most lithic frags ≤1mm dia; mineralogy as above Med gr SS. cmnt'n = 2.5/4; subang to subrnd shapes dom't; fairly homog/non distinguishing core RUN; all $MgCO_3$ ± clay cmnt.
1316'		5.1							
#92 1106A 100% SS	ϕ	1.0 2.1 3.0 4.0 5.1	1.0 2.1 3.0 4.0 5.1	M S S V N O N E		5/5	1 2 3 4 5		0-5.0' Med/med coa gr (N6) SS; cmsr lithics @ 1.9-2.7 (up to 3mm; 7%), 3.4-3.9 4.0 (up to 5mm dia; ≤20%); lithic comps = wht metagranite, bt zite (grey, wht, grn), phyllite & minor Sh; mineralogy & %'s/& shapes/& sizing as above; $MgCO_3$ cmnt ± clay; No vis fracts/ox/stain; cmnt'n = 2.5-3/4;
1321'									
#93 1244P 100% SS	ϕ	1.0 1.9 2.4 4.2 5.1	1.0 1.9 2.4 4.2 5.1	N O N E		5/5	6 7 8 9 0		0-1.5 Med gr (N5.5) SS; 1.5-1.8' mf/fgr SS (N6); 1.8-2.1' v-fgr SS (N5); 2.1-2.3 mfgr SS (N5.5); 2.3-2.45' v-fgr (slt) SS (N5); 2.45-2.9 mfgr (N6) SS; 2.9-3.1 is 2.5Y 7/3 mf/fgr SS; 3.1-3.9 is (N8) fgr SS; 3.9-4.15 is 2.5Y 7/3 mf/med gr SS; 4.15-5.0 is Med gr (N5.5) SS; NB SS is cmntd w/ $CaCO_3$ & 4/4 cmnt'n; rest of core $MgCO_3$ & 3-3.5/4 cmnt'n; mineralogy as above w/ pyrite @ ≤2% & 2 pl's of bio (blk ≥85%; brn = ≤15%); angl to subangl gr shape most common obs in ≥ Med gr SS; v-fgr SS also could vary to Slt size.
1326'									

L Cyn Mbr? SS

"N" L. Shale of Cyn Mbr

QA/QC 01-01

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G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
5/19/09 1326'									
#94 2:3p 100% SS	ϕ	1.4 1.4 2.1 2.1 4.0	P	MASSIVE	NONE	5/5	0 1 2 3 4 5		0-1.3' (N5) mf gr/mgr SS; 1.3-5.0 is med gr (N5) SS; minlgy as prev. descr.; poor sort in med gr; mod-poor sort in mf gr SS; cmntn = ~~2/3~~ 3/4); subang lr. avg gr; $MgCO_3$ ± expansv clay; fairly homog SS; NO vis ox/discol/staining/fracts.
1331'									
#95 3:45p 100% SS	ϕ	1.0 1.2 2.1 3.0 4.0	P	23° 21°	NONE	5/5	5 6 7 8 9		0-1.2' med gr (N6.5) SS w/ ~5% lg lithics of phyllite, metagranite, qtzite; 1.2-1.35 is fgr (N6.5) SS w/ 0% lg lithics; 1.35-2.8 mf gr (N6.5) SS; 2.8-5.0' is med gr (N6.5) SS w/ 1-3% lg (~1mm dia) lithics; wk Rxn HCl + pockets; minlgy/% as PREVSLY descr; bio still dominantly subhoriz BIK up to 2mm dia; musc still 2-25mm dia & 1-3%; cmntn = 2.5/4; subang/t to subrnd - avg Q&Pl gr shape; gr spptd SS/lithic SS.
ECD 1336' WED 5/20/09									
#96 10:00A 100% SS	ϕ	1.0 1.4 2.0 2.4 3.1 4.1	P	22°	NONE	5/5	0 1 2 3 4 5		0-2.3 med gr (N6) SS w/ ≤1% lg lithics; 2.3-3.0 same but ≤3% lg lithics; 3.0-3.4 mf/fgr (N6) SS w/ lg lithics. 3.4-3.5 med gr (N6.5) SS w/ lg lithics; pyrite @ 2.5, 1.8, 1.15, 1.0; 3.5-3.9 is fgr (N6) SS; 3.9-4.5 is mf gr (N6) SS w/ lg lithics; 4.5-5.0 is med gr (N6) SS; cmntn = (2.5/4); mod sort except poor sort where lg lithics zone/intvl occurs; subrnd to subang; $MgCO_3$ ± expansv clay all RUN; NO vis fracts/ox/discol/stain/etc; Otplt 2 bio (lg BIK subvshed rnd up to 1.3mm dia) ~~qtz~~ (≤13%) + musc (up to 3.5mm dia (≤4%) + chl (up to 1mm dia, ≤3%) + Ap (≤2%) + pyr (≤1%) + sph (≤1%) + PINK glassy anhy (fr) + KSp (≤5%) + lithic frags of qtzite, phyllite, metal (hematite?), metagranite.
1341'									
#97 11:05A	ϕ	1.0 1.8 2.0 2.3 3.0 3.8 4.0 5.2	P	26°	NONE	5.2/5.2	5 6 7 8 9 0		0-1.0 med gr (N5) SS w/ NO lg lithics; 1.0-1.3 same but w/ 15% lithics up to 0.8 cm; 1.3-3.9 med gr (N5.5) SS w/ 0-1% lg lithics ≤3mm; 3.9-4.5 (N6) SS med gr w/ 0-2% lg lithics ≤3mm; 4.5-5.0 is med gr (N6) SS w/ ≤5% lg lithics up to 1.1cm dia; 5.0-5.2 is same as intvl 3.9-4.5'; cmntn (2.5/4); NO vis fracts/discol/ox/odor; poor to mod sort prop to % lg lithics present; minlgy as above; lg lithics typ wht/gray/grey/brn qtzite/metallic ~~ANH~~ (dk grey w/ cleavage & assoc w/ pyrite; phyllite/chert?; wht qtz-biotite granite (~5%) w/ v wk foln & subtle pink/org KSp's (≤5%) (see lg clast @ 4.9'); $MgCO_3$ cmntn. Have to quit logging as Will boxed core before I finished w/ descr.
1346'									

QA/QC 01-01

Boring #: C15B MW#: 189594 Project: Rocketdyne SSFLCFOU Invest. Sheet 26 of 78

5/20/09

G. HAZELTON

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
1346' >									
ϕ			09		N				0-0.4 is (N6) med gr SS w/ ≤1.5mm lithics ≤5%; 0.4-0.6' same but ≤2mm max & ≤10%; 0.6-3.7' is same but no lg lithics; 3.7-4.5' is same but ≤2.5mm @ ≤15%; 4.5-4.9' same w/ ϕ% lithics; 4.9-5.1' is mf/fgr w/ thin Sh? /bio? lenses & SPB 7/1 color; min/gy as above; lithics as above; pyrite ≤1% this SS interval - no VS clusters @ surface of core but finely disseminated cubes; VWK to NO RXN HCl + powder - not Ca or MgCO3 rich.
#98			12		O		1		
			20		N				
1247p			23		E	5.1/5.1	2		
100% SS							3		
			40				4		
1351' >		5/1		20°			5		
ϕ			40	M	N				pyrite @ 2.1, 3.1, 0.9-2mm dia rnd clusters; homog (N6) med gr SS from 0-5.0; NO VIS fractures or discol/odor; gr spt'd, random lithics > 2.5 mm dia; same min/gy & phys props as above except MUSC now has greenish tint & ≤2%; pyrite mostly disseminated & (≤2%); bio (≤12-15%); KSP now (≤6%) (fawn, mineral ages attendant); CMNTN = 25/4;
#99			42	S	O		6		
			43	S	N	5/5			
2358p			20	V	E		7		
			22						
100% SS			31				8		
			40				9		
1356' >							0		
ϕ			09		N				0-2.7 homog med gr (N6) SS w/ no lg lithics to ≤1% @ ≤2.0 mm; 2.7-3.0 is int'bdd med gr (N6) SS & vfgr (N5) SS; 3.0-3.3' is vfgr (N5) SS; 3.3-3.7' is fgr SS (N6); 3.7-4.2' is mfgr (N6) SS; 4.2-5.0' is med gr (N6) SS w/ no lg lithics; CMNTN = 2.5/4; blk carbon? w/ pyrite is fish scale or leaf impression @ 3.8' in vfgr SS; min/gy as above except MUSC now @ (≤5%) & KSP now (≤3%) & pyrite now widely dispersed but readily abundt @ (≤3%); subang to subrnd still dominant gr shape & sizing of Q & Pl still ~2-0.5mm (0.4-10 Avg). Bio & musc & chl books fresh & unaltered as seen through lt Cyan MBR; VWK to NO RXN HCl + powder.
#100			13		O		1		
			19		N				
349p			21		E	5/5	2		
			26°						
100% SS			30				3		
			32						
			41				4		
EOD 1361' >							5		
							6		
							7		
							8		
							9		
							0		

Cyan MBR

QA/QC 01-01

Boring #: CGB MW#: 189159 Project: Rocketdyne SSFLCFOU Invest. Sheet 27 of 28

G. HAZELTON

5/21/09

1361'

#101 1006A SS w/ V improm in thd zone sh/slt

1366'

#102 1112A 100% SS

1371'

#103 1218 SS 85% interbdd sh/slt 15%

1376'

#104 2015 100% SS

1381'

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
							0		
				23°		OP	1		0-3.05' = (N5S) med/med cas gr SS w/ ≤2% lg lithics up to 2mm dia; 3.05-3.35' interbdd fgr & vfgr SS (N5) & (N2.5) Sh (15% sh/85% SS); 3.35-5.0' is (N5.5) SS w/ ≤2% lg lithics; cmtn = (2.5-4/4); VWR to NO RXN HCl + powdr; gr SSpptd; Q+plt bio (≤15% up to 1.5mm dia) + silvery gry musc (up to 0.8cm dia; ≤8%) + chl (≤3%) + pyr (≤1%) + pink (≤1%) + Ap (≤1%) + Ep (≤2%) + lithic frags as above + ksp (≤2%; org/pink); poor sort; angl to subrnd gr shapes.
						4.7/4.7	2		
				25°	BP BP	2.3	3		
						1.7	4		
							5		
					Hm Hm	1.7	6		0-1.05' = (N6) Grey Med gr SS w/ ≤2% lg lith ≤3mm dia; 1.05-1.85' is 10YR 7/3 stained med gr SS w/ (N5) core from 1.3-1.65' of $CaCO_3$-rich cmtd SS; 1.85-3.7' is Med gr (N6) SS w/ ≤1% lithics ≤4mm; 3.7-5.1' is mf/fgr (N5) SS; min lg as above; cmtn as above (2.5/4) except for 1.05-1.85' int'vl cmtn = (3.5-4/4); NO vis fracts; mod-poor sort; gr SSpptd.
						5.1/5.1	7		
				25°			8		
							9		
							0		
						4.4	1		0-2.6 med gr (N5) wet SS w/ ≤1% lithics ≥1mm dia; 2.6-3.2' is interbdd (N3) Sh (40%) & (N6) vfgr SS/Slt (60%); 3.2-3.7' is fgr/vfgr (N5) SS w/ NO lg lithics; 3.7-4.05' is fgr (N5) SS w/ interbds of (N3) Sh; 4.05-4.35' is (N3) Sh w/ minor SS; 4.35-5.0' is xbdd (N5 & N3) fgr/vfgr SS w/ poss'bl bio beds as N3 layers; NO/minor RXN HCl + powdr; NO $CaCO_3$; significant pyrite clusters up to 2mm dia in int'vl 2.6-4.35'; min lg as above except pyr ≤2-3%; cmtn = 2.5/4 (3/4 in Sh); subangl/subrnd mod ang gr; good sort @ Sh/Slt; mod/poor @ SS.
						5/5	2		
				25°			3		
				23°	BP HM	0.6	4		
				25°			5		
					N O N E V		6		0-0.1' = med gr (N6) SS; 0.1-0.25 mf/fgr (N6) SS; 0.25-4.85 med gr (N6) SS CASING downward e/by 3.0' to A med cas gr SS; 4.25-4.7' is NO/cas gr SS (10YR 7/1) SS; min lg as above; pyrite cluster 0.7cm dia @ 0.3'; 4.25-4.7' is thinning Staining on blue gray SS & is chem rxn to $CaCO_3$ overprint as seen in prior Run (#102); NO vis. odor/fracts/NOTable features; mod-poor sort
						4.7/4.7	7		
				40			8		
							9		
					HM		0		

L Cyn

QA/QC 01-01

Boring #: C-15B MW#: (891594 Project: Rocketdyne SSFLCFOU Invest. Sheet 28 of 28

G. Hazelton

PID/OVA	Cored Interval	Recovered	Retained for Analysis	Bedding*	Fractures**	RQD/%R	Depth (Feet)	Date/Time	Geologic Description
5/21/09 1381'									
#105 316P 100% SS	∅		09 20 24 29 41	M S S V	N O N E N A T R L	OK	0 1 2 4 5	5.1/5.3	0-0.8' Cont'n of above CaCO3 cmnt'd tan orng stained med/med-crs gr SS; 0.8-5.1 is med gr (N6) SS w/ to 1% fgr lithics ≥1.5mm dia; cmnt'n 2.5-3/4 — ▽ 0-0.5 is lam'd/densely cmnt'd CaCO3 zone; rest is v wk Rxn to HCl + powder; mnlgy as above; no vis fracts/ox/staining (other than noted above); mod-poor sort & gr spptd edge-to-edge contacts.
EOD 1386' 5/22/09	∅	5.1	09 25 29 41	V			5		
#106 843A 95% SS <5% interbdd Sh.	∅	5.1	09 25 29 30 41	V BP		41	6 7 8 9	5.1/5.1	0-0.15' is MS/med gr (N5.5) SS; 0.15-0.35' is fgr/vfgr (N6) SS/Slt; 0.35-0.75' is (N5.5) vfgr/fgr SS/Slt; 0.75-0.9' is interbdd (N5) Slt & (N2.5) Sh (40%); 0.9-1.05' is (N2.5) Sh; 1.05-1.5' is mfgr (N5) SS; 1.5-2.3' is (N6) med gr SS; 2.3-5.1' is med/mcas gr (N6) SS w/ 1% 1.3cm dia Sh/clay frags @ 2.8'; occas'l Sh rip-ups from 1.05-1.7'; xdd SS from 0.15-0.25' is in fill deposits that cut @ high angle across more gently dipping (25°) fixes — x-cutting channel/erosional surface; Qtz + pl + 2 blk (both fresh; blk books subrounded up to 1.8mm dia; ∅ban flakes, irreg shapes up to 0.8mm dia; blk = 75%, brns = 25% (≤15%) + musc (up to 2.4mm dia; irreg; silvery gray) (≤10%) + chal (buff ≤0.8mm) (≤4%) + Ap (≤1%) + sph (≤1%) + lithic frags + pyr (tr to ≤1%); cmnt'n = 2.5/4; mod-poor/mod sort.
1391'	∅	5.1					0		
#107 933A 100% SS	∅	5.1	09 20 24 29 34 41	M S S V	N O N E		1 2 3 4 5	5.1/5.1	0-2.5 med/med-crs gr (N6) SS; 2.5-5.1' is med-crs gr (N6) SS; no vis fracts/ox/stains/notable features; mnlgy as above; cmnt'n = 2.5/4; gr spptd/angl to subrnd range w/ ≤ to sub x avg ∅ & gr shape; poorly sorted w/ bimodal/trimodal size popln's evident; lithics still meta granite, qtz ite, metallic, phyllite/chert.
1396'									
#108 1006A 75% SS 25% Sh			40 42 20 30 34 42 50	BP BP		41	6 7 8 9	4.8/5.2	0-4.05 med-crs gr (N6) SS; 4.05-4.3' (N2.5) Sh; 4.3-4.4' is 90% (N3) Sh w/ mm-thick int bds of (N4) Slt; 4.4-5.2' is (N2.5) Sh; SS description as above; Sh is lam'd & due to a (5G 2.5/1) color; Sh is dense in places cmnt'n 3.5/4 but varies to clayey cmnt'n (2.5/4); SS cmnt'n 2.5-3/4; v wk to no Rxn HCl + powder; sorting mod-poor in SS.
1401'							0		

QA/QC 01-01

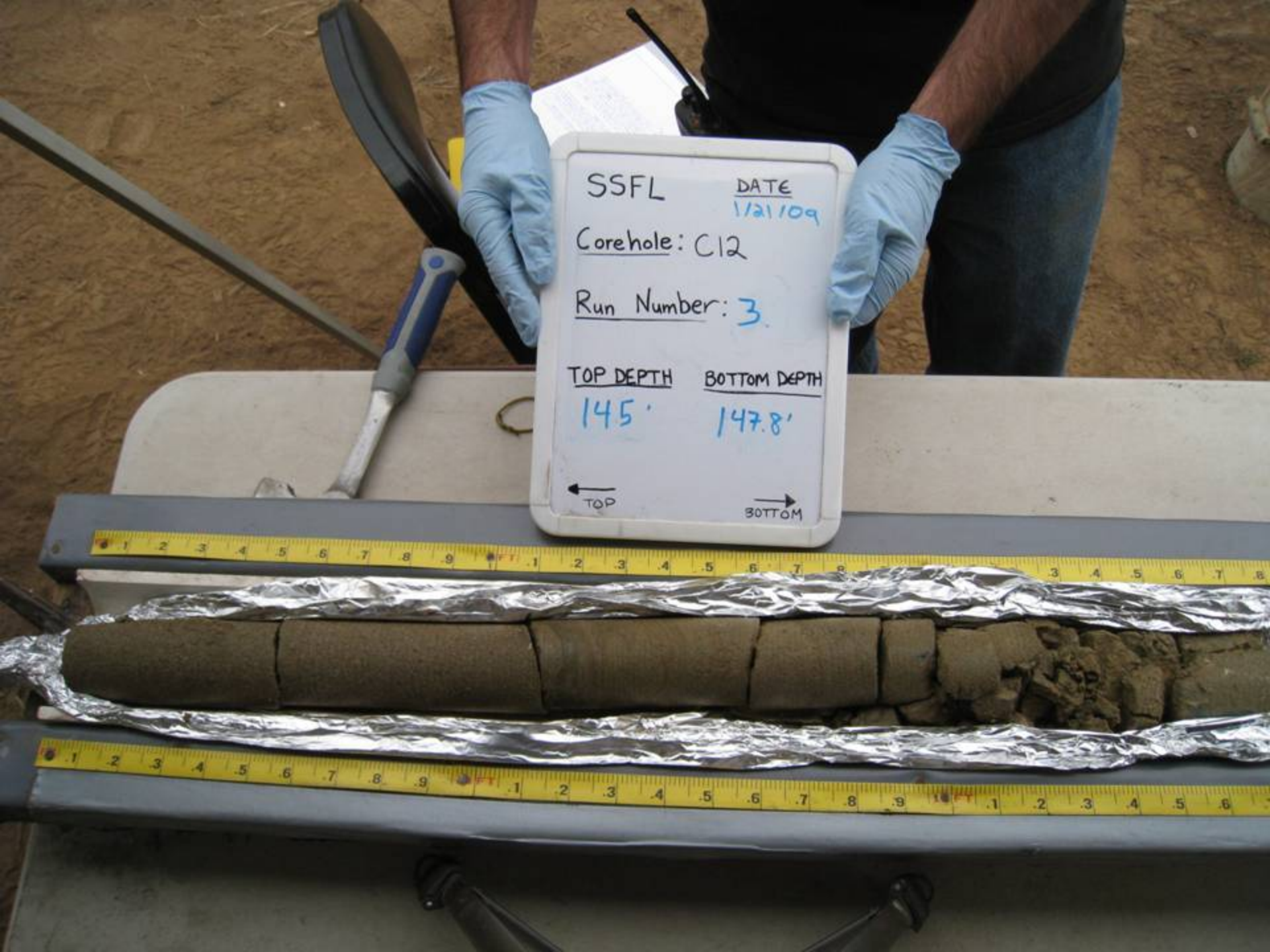
APPENDIX B

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 1
TOP DEPTH
135'
BOTTOM DEPTH
140'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 1
TOP DEPTH
135'
BOTTOM DEPTH
140'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 2
TOP DEPTH
BOTTOM DEPTH
140'
145'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 2
TOP DEPTH
140'
BOTTOM DEPTH
145'
TOP
BOTTOM


SSFL
DATE
1/21/09
Corehole: C12
Run Number: 3
TOP DEPTH
145'
BOTTOM DEPTH
147.8'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 3
TOP DEPTH
145'
BOTTOM DEPTH
147.8'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 4
TOP DEPTH
147.8'
BOTTOM DEPTH
151.3'
TOP
BOTTOM
SSFL CFOIL
PHASE II
ENVIRONMENTAL
Log Book 4
Cuttings

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 4
TOP DEPTH
147.8'
BOTTOM DEPTH
151.3'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 5
TOP DEPTH
151.3'
BOTTOM DEPTH
155'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 5
TOP DEPTH
151.3'
BOTTOM DEPTH
155'
TOP
BOTTOM

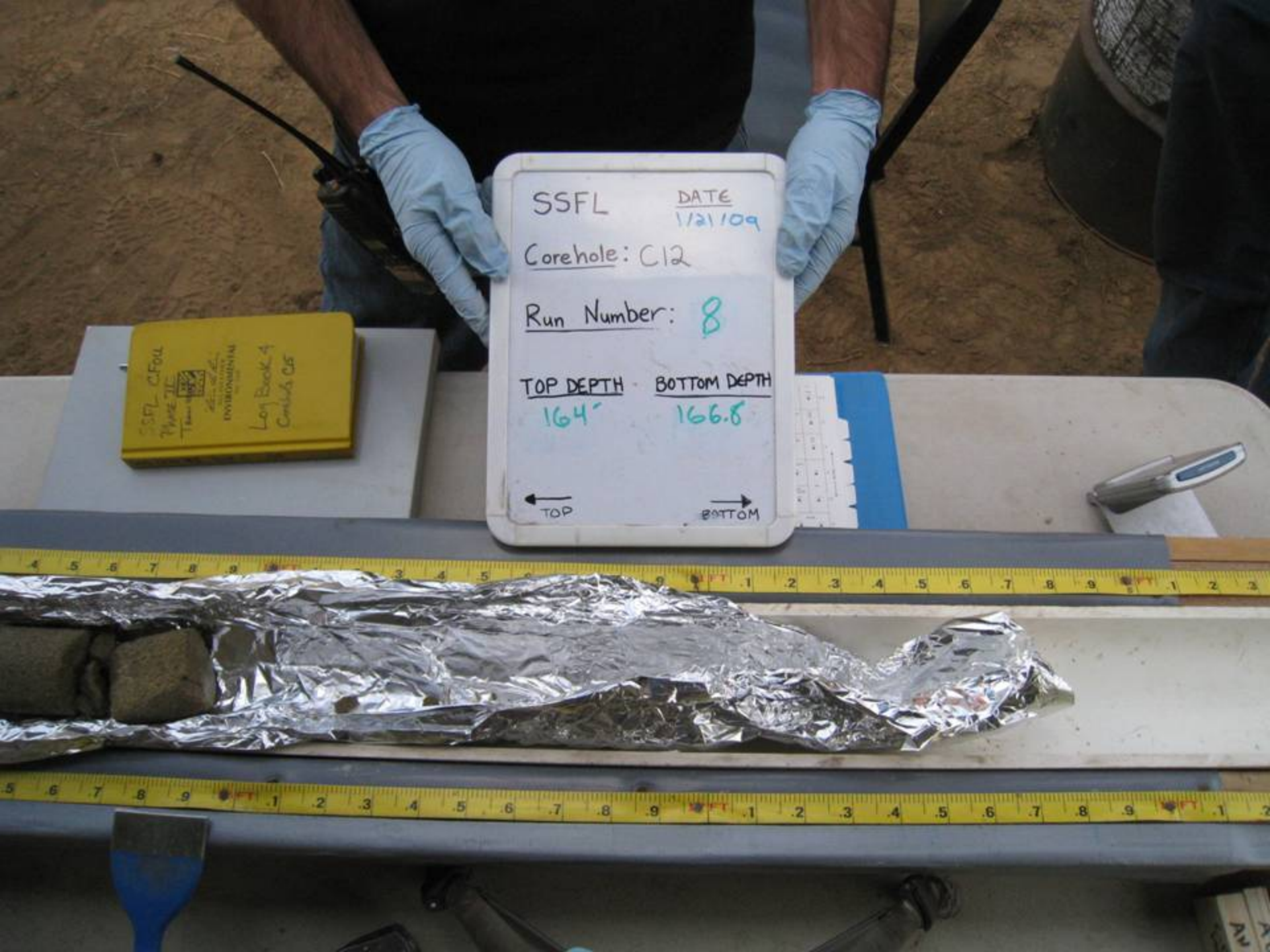
SSFL
DATE
1/21/09
Corehole: C12
Run Number: 6
TOP DEPTH
155'
BOTTOM DEPTH
160'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 6
TOP DEPTH
155'
BOTTOM DEPTH
160'
TOP
BOTTOM

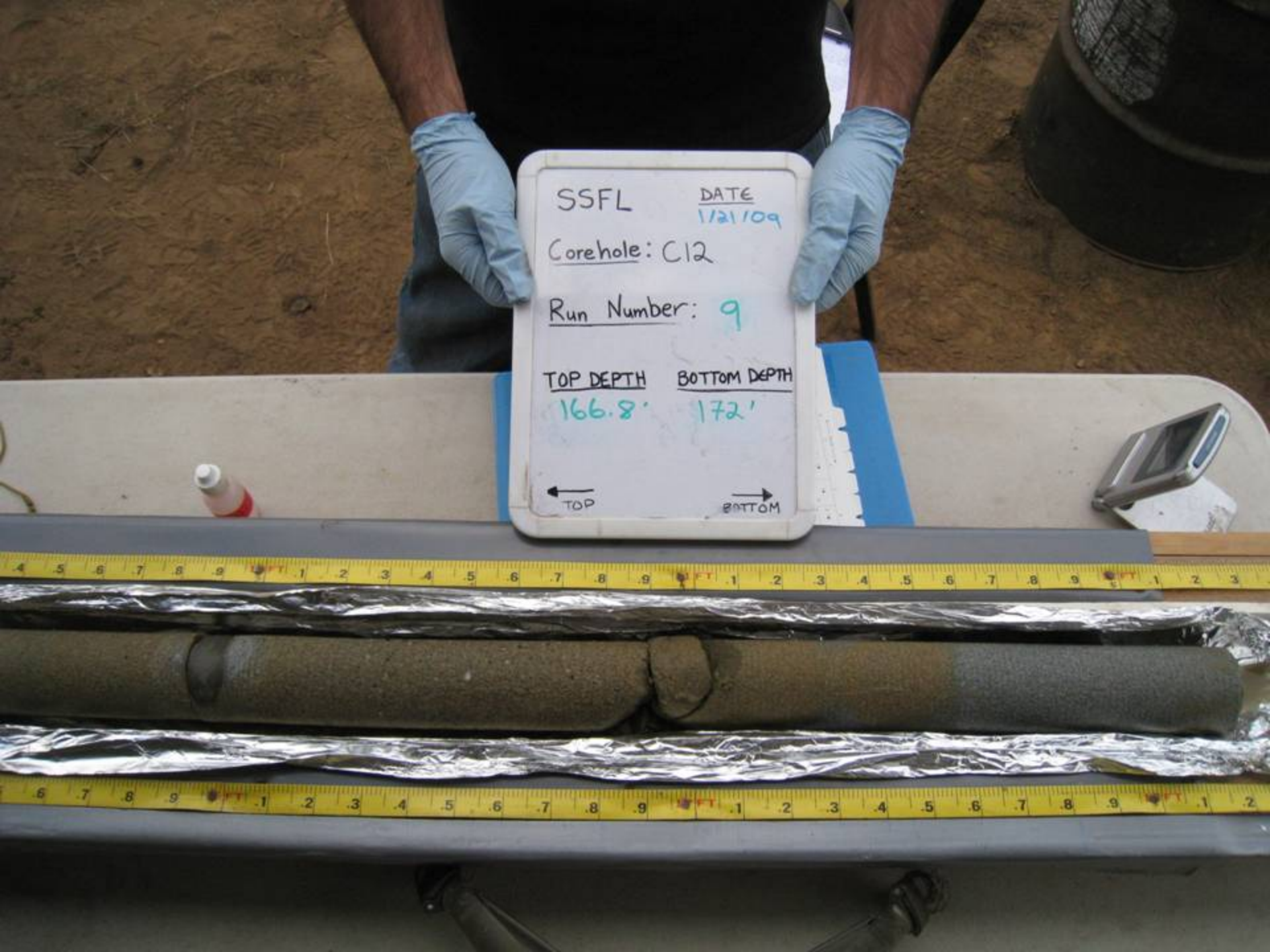
SSFL
DATE
1/21/09
Corehole: C12
Run Number: 7
TOP DEPTH
160'
BOTTOM DEPTH
165'
TOP
BOTTOM

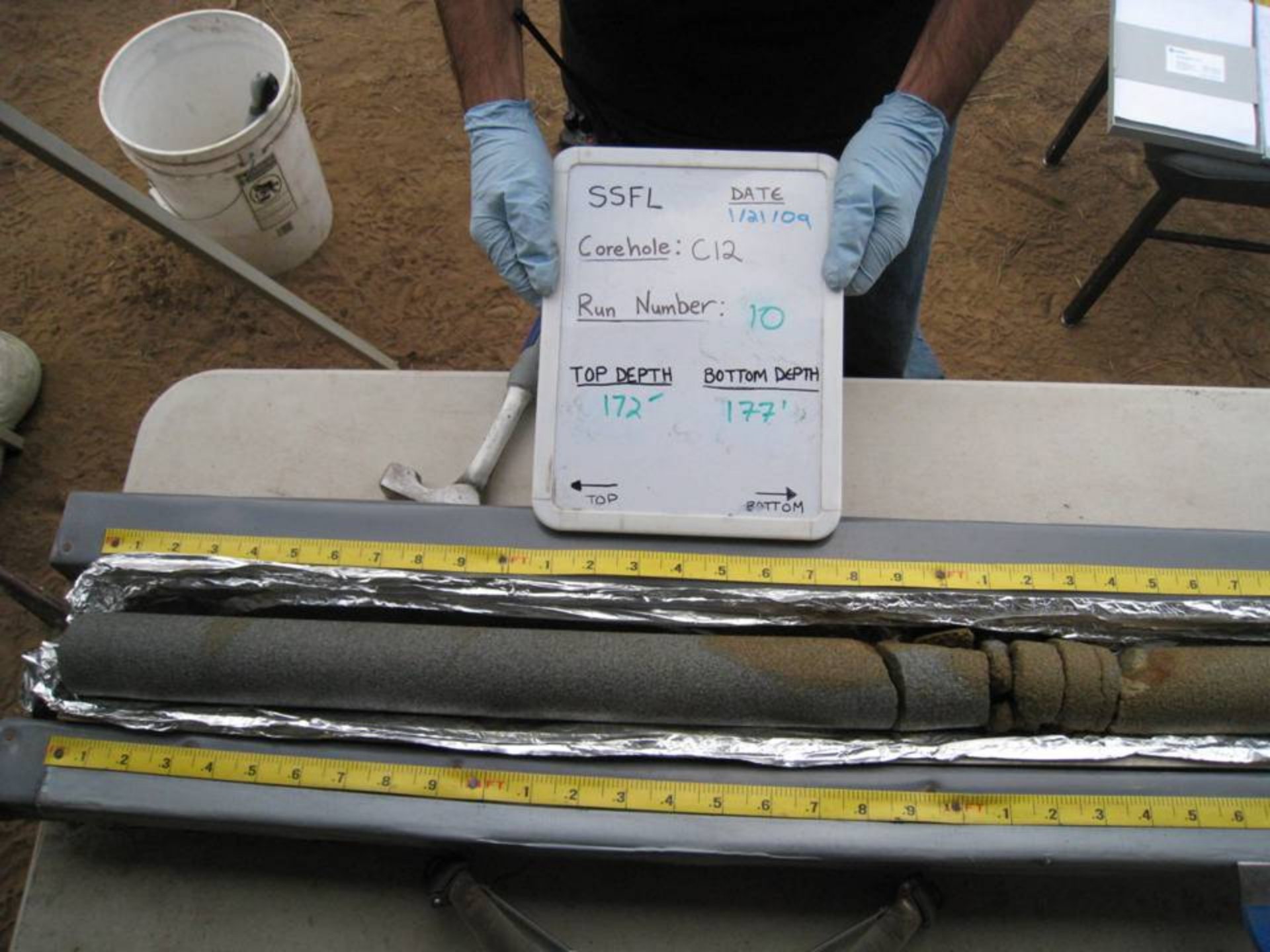
SSFL
DATE
1/21/09
Corehole: C12
Run Number: 7
TOP DEPTH
160'
BOTTOM DEPTH
165'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 8
TOP DEPTH
164'
BOTTOM DEPTH
166.8
TOP
BOTTOM


SSFL
DATE
1/21/09
Corehole: C12
Run Number: 8
TOP DEPTH
164'
BOTTOM DEPTH
166.8
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 9
TOP DEPTH
166.8'
BOTTOM DEPTH
172'
TOP
BOTTOM


SSFL
DATE
1/21/09
Corehole: C12
Run Number: 9
TOP DEPTH
166.8'
BOTTOM DEPTH
172'
TOP
BOTTOM


SSFL
DATE
1/21/09
Corehole: C12
Run Number: 10
TOP DEPTH
172'
BOTTOM DEPTH
177'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 10
TOP DEPTH
172'
BOTTOM DEPTH
177'
TOP
BOTTOM

.6 .7 .8 .9 1 FT .1

.4 .5 .6 .7 .8 .9 1 FT .1 .2 .3

SSFL

Corehole

Run Num

TOP DEPT

172-

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 11
TOP DEPTH
177'
BOTTOM DEPTH
180'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 11
TOP DEPTH
177'
BOTTOM DEPTH
190'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 12
TOP DEPTH
180'
BOTTOM DEPTH
185'
TOP
BOTTOM

SSFL
DATE
1/21/09
Corehole: C12
Run Number: 12
TOP DEPTH
180'
BOTTOM DEPTH
185'
TOP
BOTTOM

SSFL
Corehole: C-12
Box #: 1
TOP Depth
135'
BOT Depth
145.3'
A
B
D
RECOV
START
E
RECOV
START
C
F
G

SSFL
Corehole: C-12
Box #: 2
TOP Depth
145.5'
BOT Depth
154.0'
RECOV
START
RECOV
START
RECOV
START

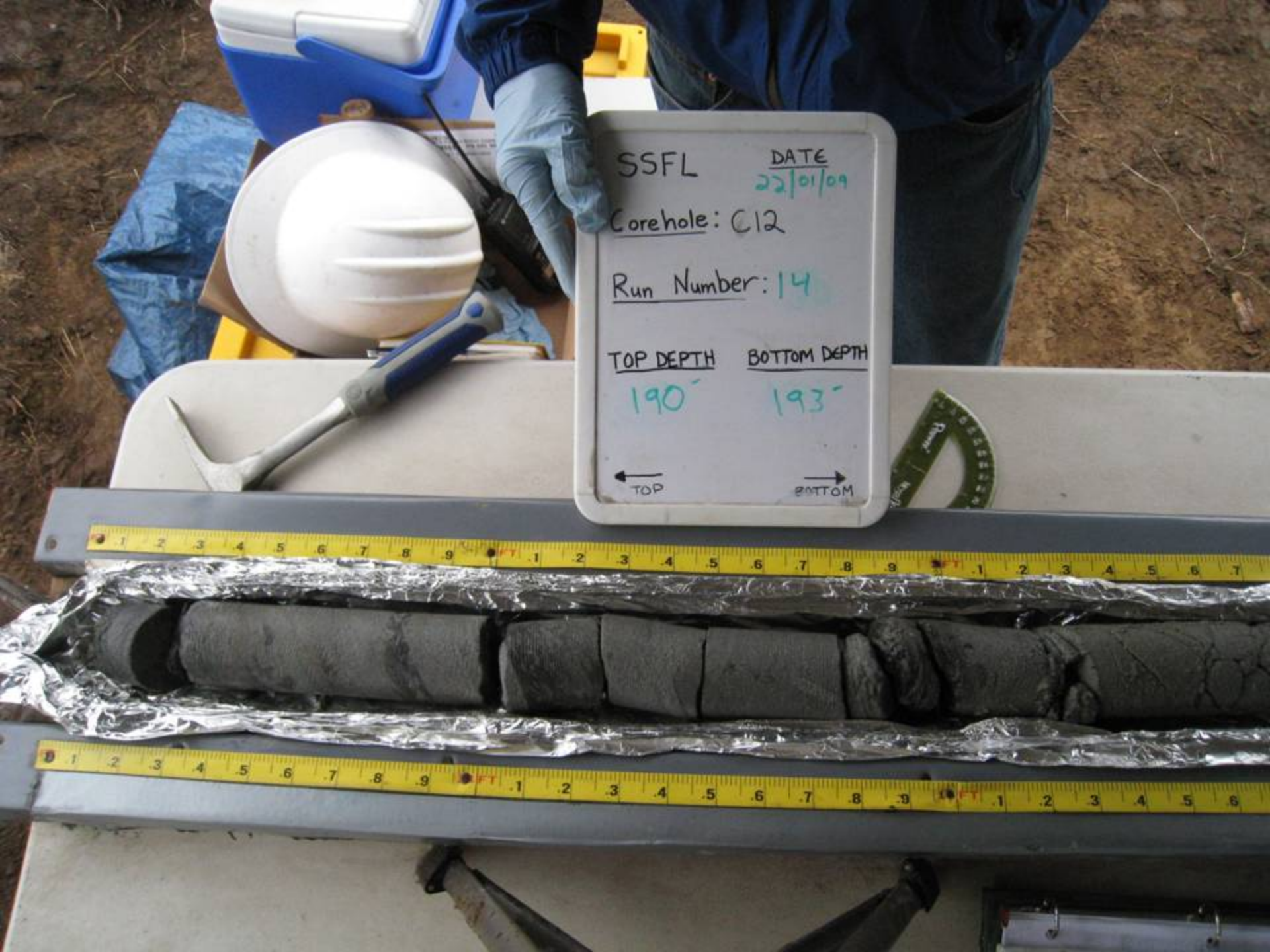
SSFL
Corehole: C-12
Box #: 3
TOP Depth
154.0'
BOT Depth
163.3'
RECOV START
RECOV START
RECOV START
U
W
Y
AA
AC

SSFL
Corehole: C-12
Box #: 4
TOP Depth
163.3
BOT Depth
173.1
RECOV
START
AB
AG
AD
PHYS PREP
AF
RECOV
START
AE
RECOV
START
BIO
PHYS PREP
AL
AM

SSFL
Corehole: C-12
Box #: 5
TOP Depth
173.1'
BOT Depth
181.9'
RECOV
START
RECOV
START
BIO
RECOV
START
PHYS ARCH

SSFL
DATE
2.1/01/09
Corehole: C12
Run Number: 13
TOP DEPTH
185'
BOTTOM DEPTH
190'
TOP
BOTTOM

SSFL
DATE
21/01/09
Corehole: C12
Run Number: 13
TOP DEPTH
185'
BOTTOM DEPTH
190'
TOP
BOTTOM


SSFL
DATE
22/01/09
Corehole: C12
Run Number: 14
TOP DEPTH
190'
BOTTOM DEPTH
193'
TOP
BOTTOM

SSFL

DATE 22/01/09

Corehole: C12

Run Number: 14

TOP DEPTH 190'

BOTTOM DEPTH 193'

TOP

BOTTOM

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 15
TOP DEPTH
BOTTOM DEPTH
195'
200'
TOP
BOTTOM

SSFL

DATE 22/01/09

Corehole: C12

Run Number: 15

TOP DEPTH	BOTTOM DEPTH
195'	200'

← TOP

BOTTOM →

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 16
TOP DEPTH
200'
BOTTOM DEPTH
205'
TOP
BOTTOM

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 16
TOP DEPTH
200'
BOTTOM DEPTH
205'
TOP
BOTTOM

SSFL

DATE
22/01/09

Corehole: C12

Run Number: 17

TOP DEPTH	BOTTOM DEPTH
205'	210'

← TOP

BOTTOM →

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 17
TOP DEPTH
205'
BOTTOM DEPTH
210'
TOP
BOTTOM
BU
BV
BW

SSFL

DATE
22/01/09

Corehole: C12

Run Number: 18

TOP DEPTH	BOTTOM DEPTH
210'	215'

← TOP

BOTTOM →

SSFL

DATE 22/01/09

Corehole: C12

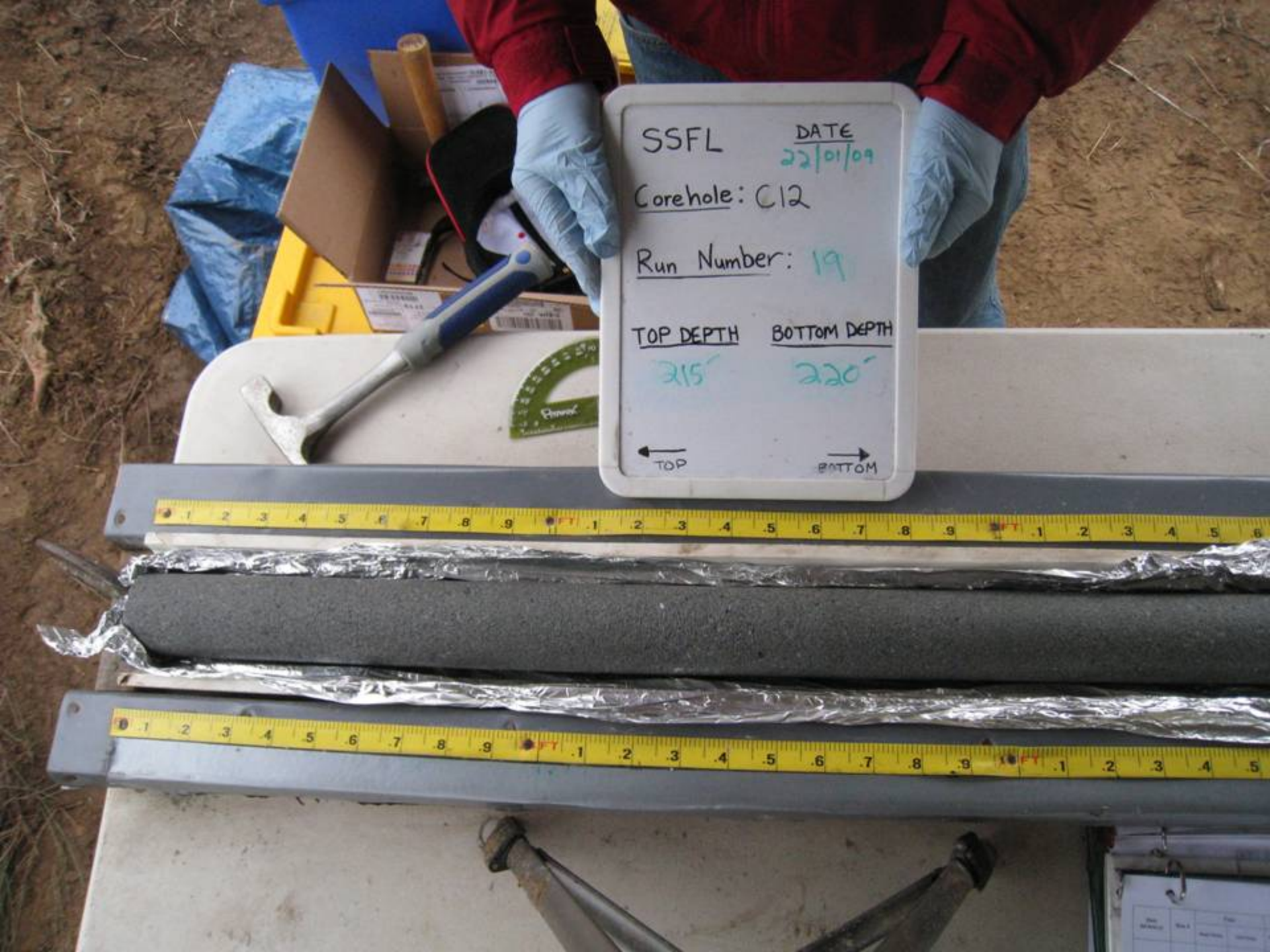
Run Number: 18

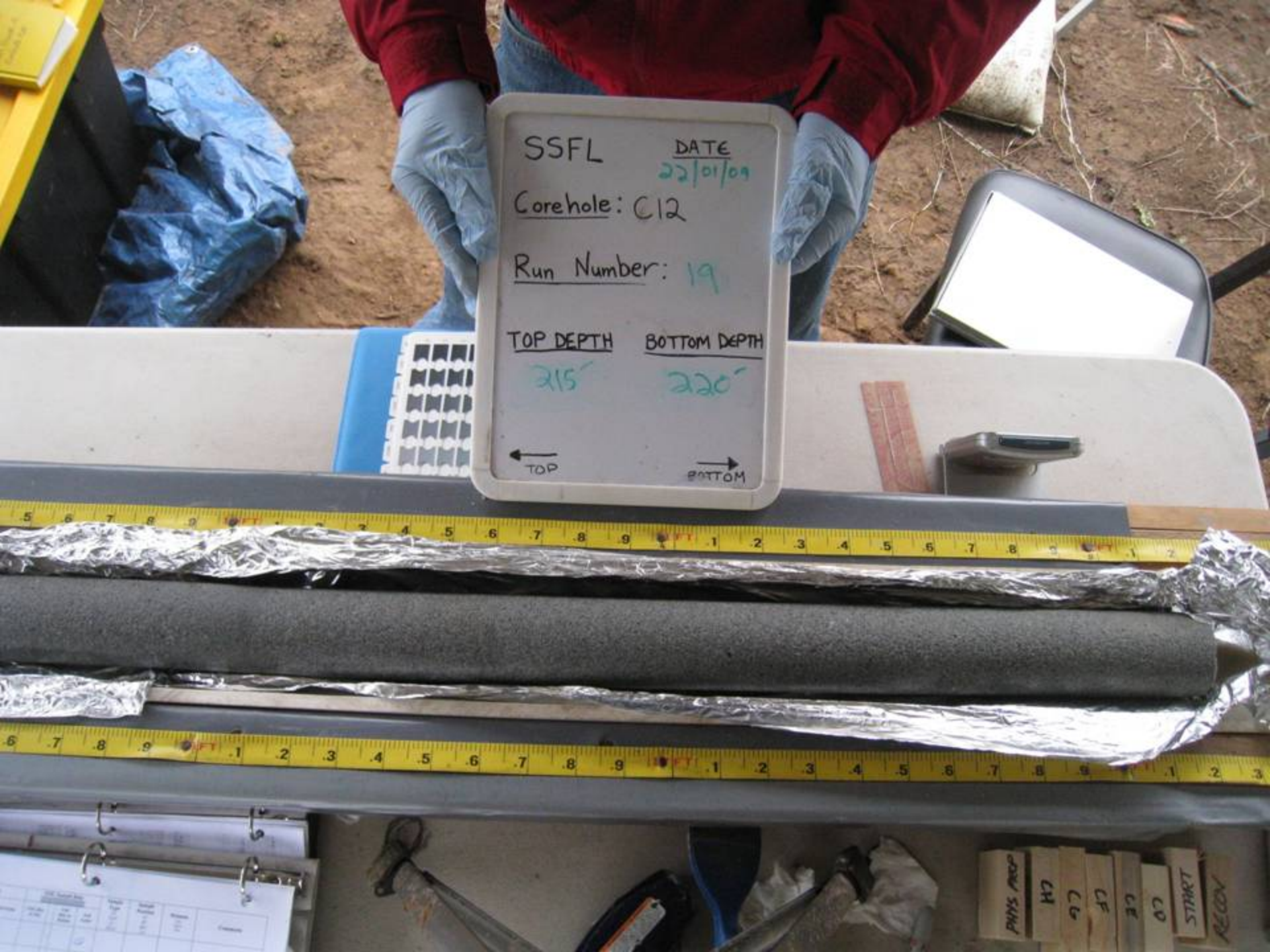
TOP DEPTH 210'

BOTTOM DEPTH 215'

TOP

BOTTOM


SSFL
DATE
22/01/09
Corehole: C12
Run Number: 19
TOP DEPTH
215'
BOTTOM DEPTH
220'
TOP
BOTTOM


SSFL
DATE
22/01/09
Corehole: C12
Run Number: 19
TOP DEPTH
BOTTOM DEPTH
215'
220'
TOP
BOTTOM

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 20
TOP DEPTH
220'
BOTTOM DEPTH
225'
TOP
BOTTOM

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 20
TOP DEPTH
220'
BOTTOM DEPTH
225'
TOP
BOTTOM

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 21
TOP DEPTH
225'
BOTTOM DEPTH
230'
TOP
BOTTOM

SSFL

DATE 22/01/09

Corehole: C12

Run Number: 21

TOP DEPTH	BOTTOM DEPTH
225'	230'

TOP

BOTTOM

SSFL

DATE
22/01/09

Corehole: C12

Run Number: 22

TOP DEPTH	BOTTOM DEPTH
230'	235'

← TOP

BOTTOM →

SSFL

DATE
22/01/09

Corehole: C12

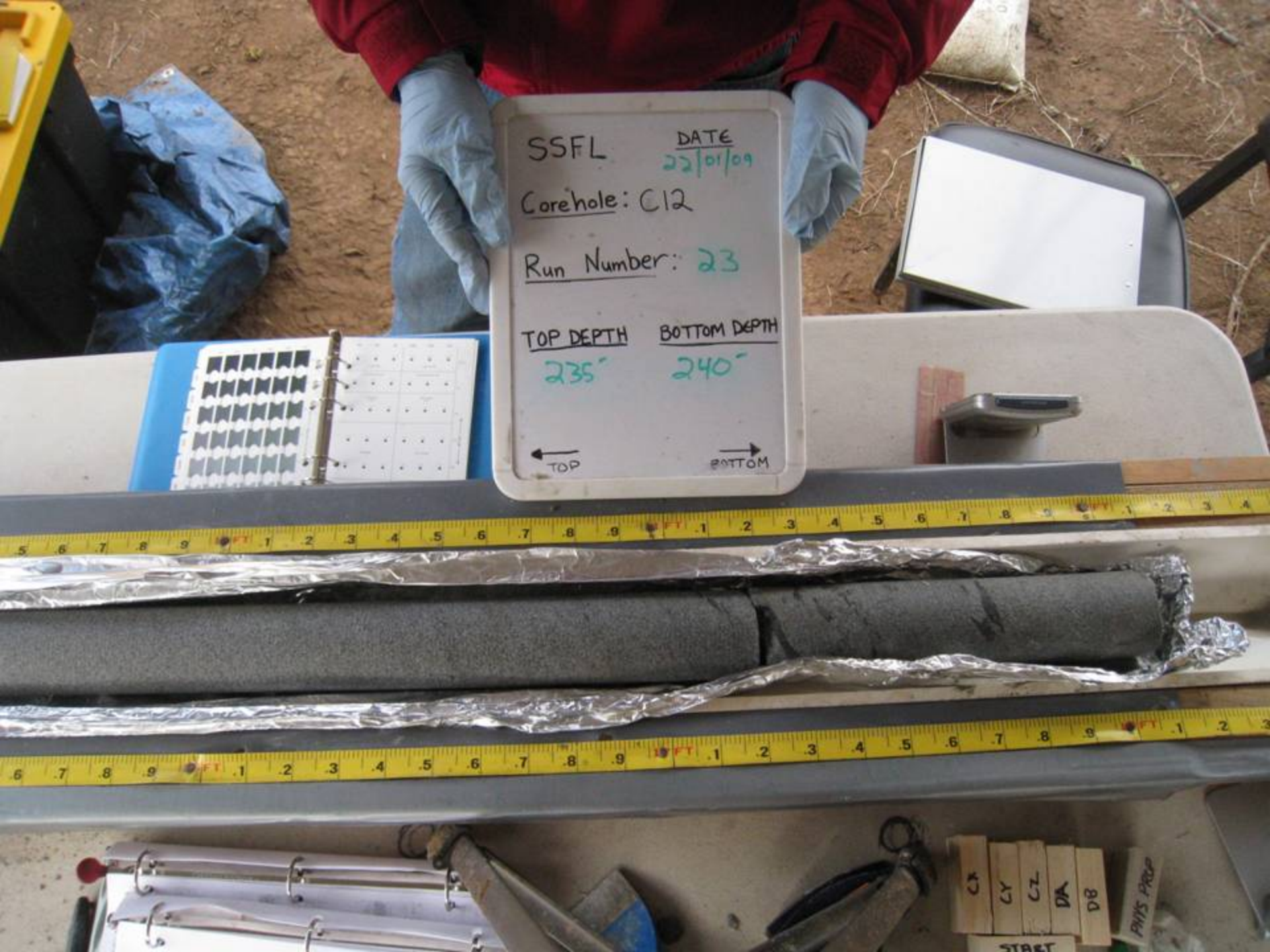
Run Number: 22

TOP DEPTH	BOTTOM DEPTH
230'	235'

← TOP

BOTTOM →

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 23
TOP DEPTH
235'
BOTTOM DEPTH
240'
TOP
BOTTOM


SSFL
DATE
22/01/09
Corehole: C12
Run Number: 23
TOP DEPTH
235'
BOTTOM DEPTH
240'
TOP
BOTTOM
CX
CY
CZ
DA
DB
PHYS PROP

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 24
TOP DEPTH
240'
BOTTOM DEPTH
245'
TOP
BOTTOM

SSFL

DATE
22/01/09

Corehole: C12

Run Number: 24

TOP DEPTH	BOTTOM DEPTH
240'	245'

← TOP

BOTTOM →

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 25
TOP DEPTH
245'
BOTTOM DEPTH
250'
TOP
BOTTOM

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 25
TOP DEPTH
245'
BOTTOM DEPTH
250'
TOP
BOTTOM

SSFL
Corehole: C-12
Box #: 6
TOP Depth
181.9'
BOT Depth
192.7'
THIS SIDE UP
AY
AZ
BA
BB
BC
BD
BE
BF
BG
BH
BI
START

SSFL
Corehole: C-12
Box #: 7
TOP Depth
192.7'
BOT Depth
203.9'
RECOV START
BL
BM
BJ
BIO
BN
PHYS ARCP
BO
BP
BR
RECOV START

SSFL
Corehole: C-12
Box #: 8
TOP Depth
203.9'
BOT Depth
214.3'
RECON START
BT
BW
CB
BIO
CC
CA
BT

SSFL
Corehole: C-12
Box #: 9
TOP Depth
214.3'
BOT Depth
223.7'
HQ EZ-BOX
WWW.COREBOX.
RECOV
START
C3
H3
CK
CF
CL
DRILL #
BOX #

SSFL
Corehole: C-12
Box #: 10
TOP Depth
223.7'
BOT Depth
233.3'
START
START
START

SSFL
Corehole: C-12
Box #: 11
TOP Depth
233.3'
BOT Depth
242.9'
CW
CX
CY
PHYS PROP
CZ
DA
DB
DE

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 26
TOP DEPTH
250'
BOTTOM DEPTH
254'
TOP
BOTTOM

SSFL

DATE
22/01/09

Corehole: C12

Run Number: 26

TOP DEPTH	BOTTOM DEPTH
250'	254'

← TOP

BOTTOM →

SSFL
Corehole: C-12
Box #: 12
TOP Depth
242.9'
BOT Depth
252.6
Recov
Recov
BIO
BIO

SSFL
DATE
22/01/09
Corehole: C12
Run Number: 87
TOP DEPTH
254.0
BOTTOM DEPTH
255.0
TOP
BOTTOM

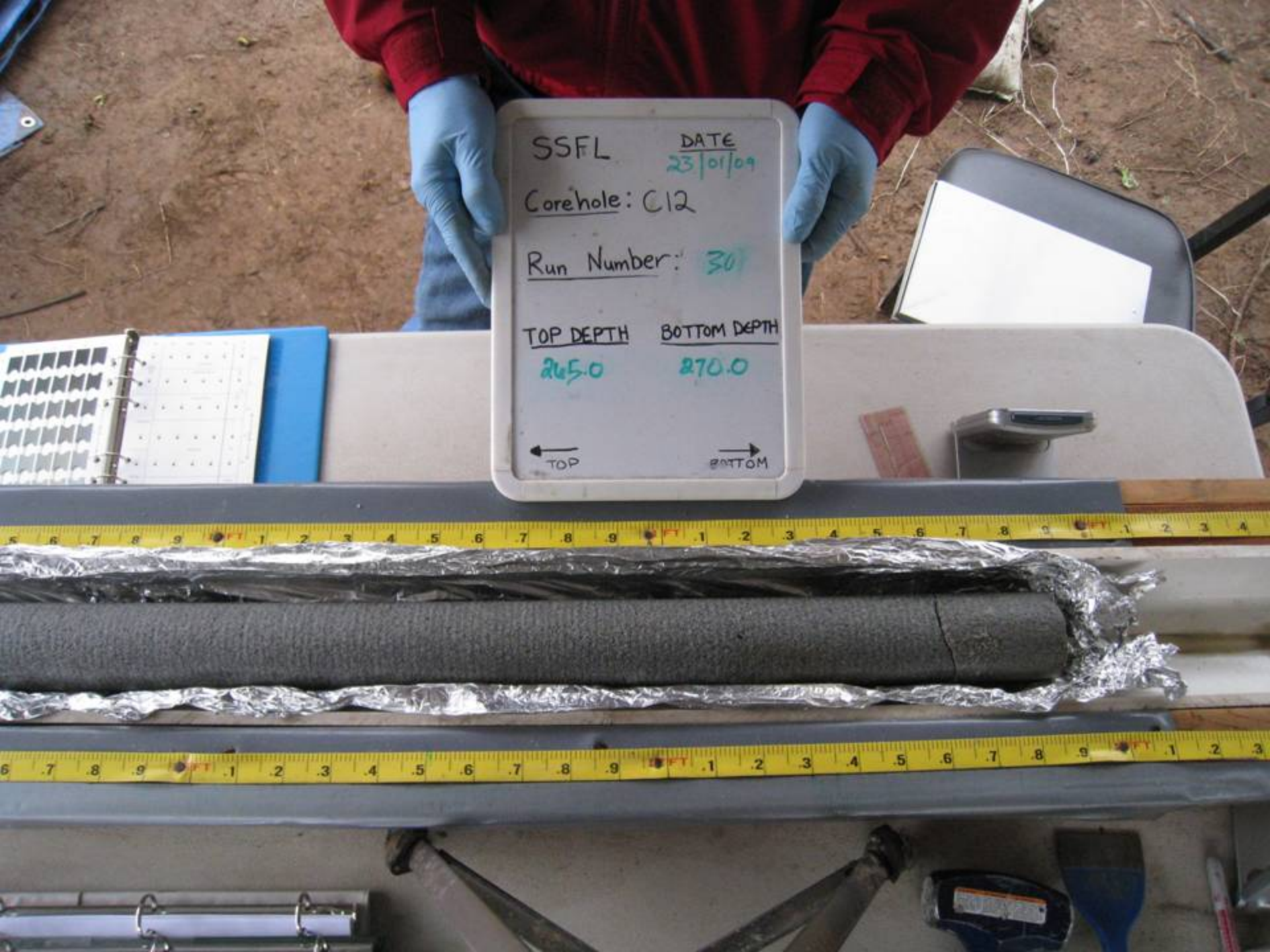
SSFL
DATE
23/01/09
Corehole: C12
Run Number: 25
TOP DEPTH
255.0
BOTTOM DEPTH
260.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 28
TOP DEPTH
255.0
BOTTOM DEPTH
260.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 29
TOP DEPTH
260.0
BOTTOM DEPTH
265.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 29
TOP DEPTH
260.0
BOTTOM DEPTH
265.0
TOP
BOTTOM

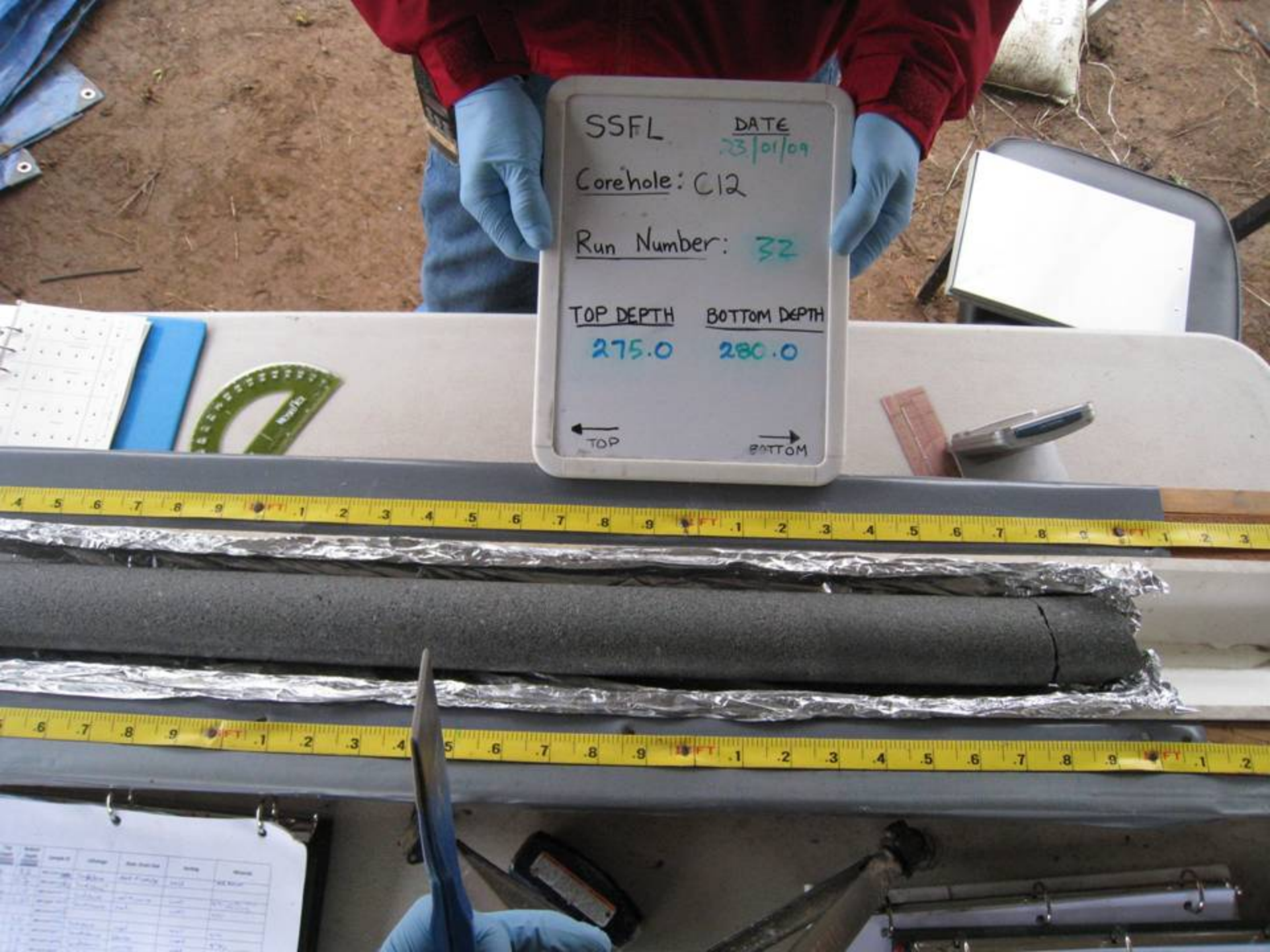
SSFL
DATE
23/01/09
Corehole: C12
Run Number: 30
TOP DEPTH
BOTTOM DEPTH
265.0
270.0
TOP
BOTTOM


SSFL
DATE
23/01/09
Corehole: C12
Run Number: 30
TOP DEPTH
265.0
BOTTOM DEPTH
270.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 31
TOP DEPTH
270.0
BOTTOM DEPTH
275.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 31
TOP DEPTH
270.0
BOTTOM DEPTH
275.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 32
TOP DEPTH
275.0
BOTTOM DEPTH
280.0
TOP
BOTTOM


SSFL
DATE
23/01/09
Corehole: C12
Run Number: 32
TOP DEPTH
BOTTOM DEPTH
275.0
280.0
TOP
BOTTOM

SSFL

DATE 23/01/09

Corehole: C12

Run Number: 33

TOP DEPTH	BOTTOM DEPTH
280.0	285.0

← TOP

BOTTOM →

SSFL CFOL Phase II

Log Book 4

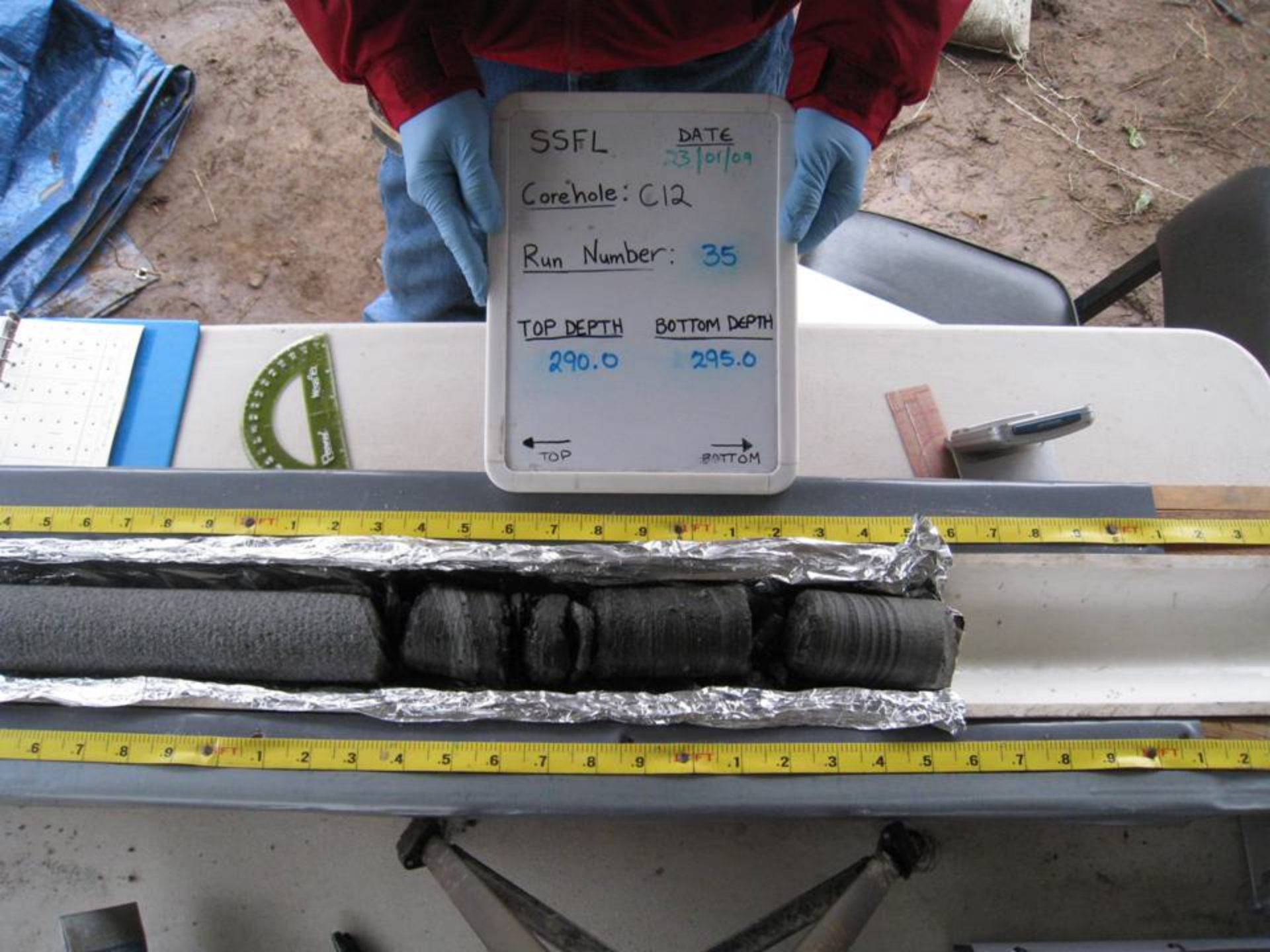
Canada CIF

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 33
TOP DEPTH
280.0
BOTTOM DEPTH
285.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 34
TOP DEPTH
285.0
BOTTOM DEPTH
290.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 34
TOP DEPTH
285.0
BOTTOM DEPTH
290.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 35
TOP DEPTH
290.0
BOTTOM DEPTH
295.0
TOP
BOTTOM


SSFL
DATE
23/01/09
Corehole: C12
Run Number: 35
TOP DEPTH
290.0
BOTTOM DEPTH
295.0
TOP
BOTTOM

SSFL
DATE
23/01/09
Corehole: C12
Run Number: 36
TOP DEPTH
BOTTOM DEPTH
295.0
300'0
TOP
BOTTOM

SSFL

DATE 23/01/09

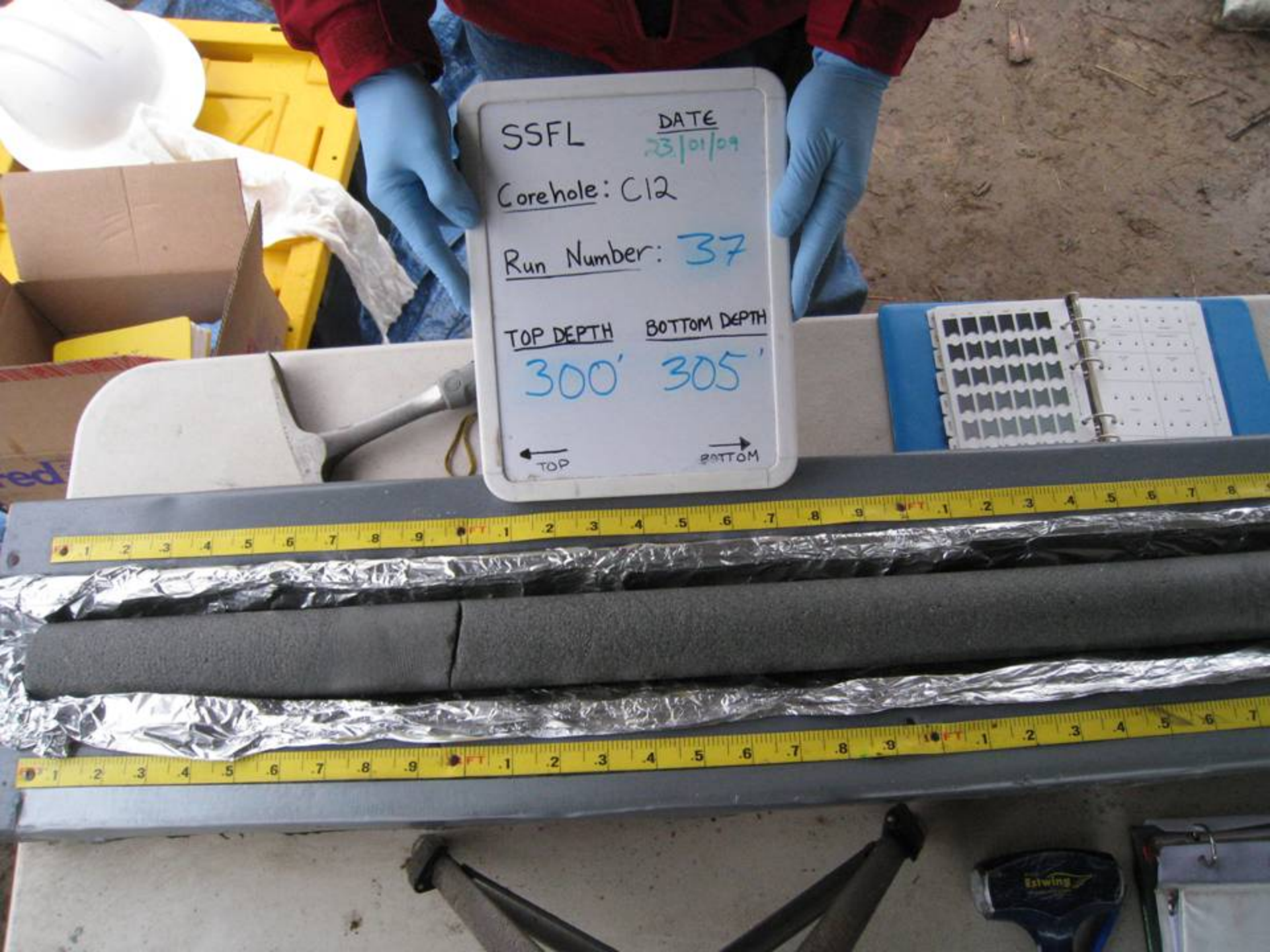
Corehole: C12

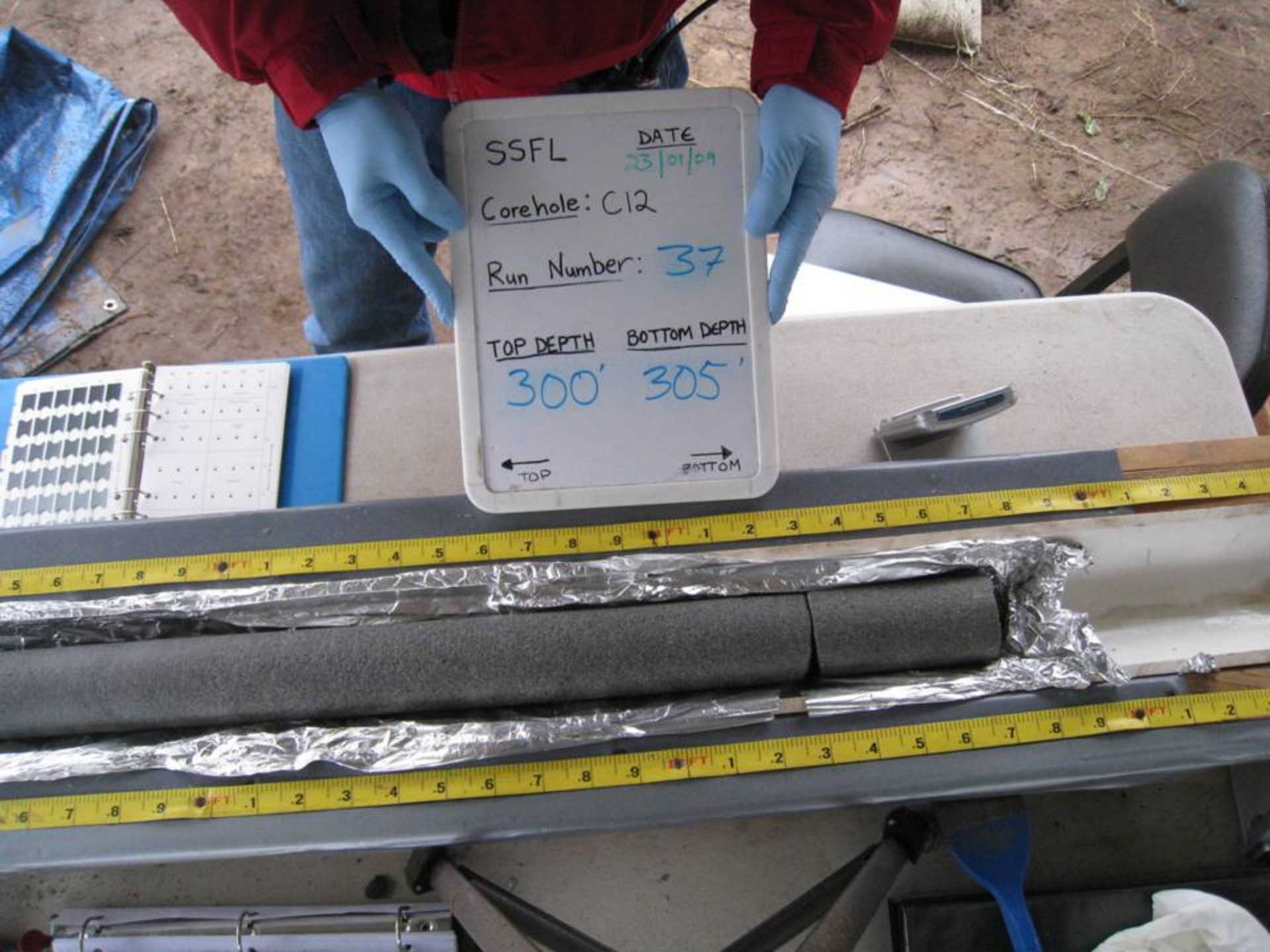
Run Number: 36

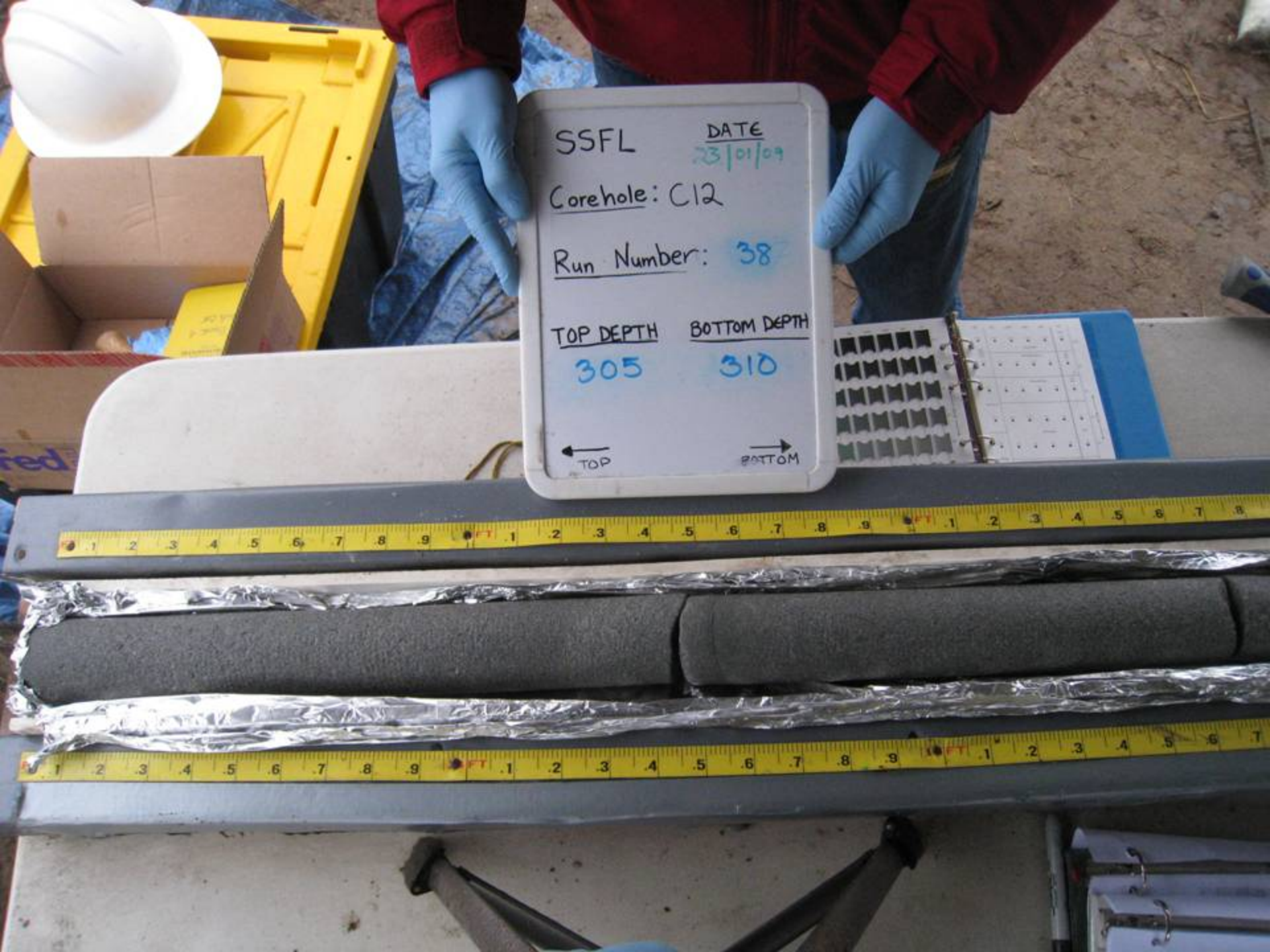
TOP DEPTH	BOTTOM DEPTH
295.0	300'0

TOP

BOTTOM


SSFL
DATE
23/01/09
Corehole: C12
Run Number: 37
TOP DEPTH
BOTTOM DEPTH
300'
305'
TOP
BOTTOM


SSFL
DATE
23/01/09
Corehole: C12
Run Number: 37
TOP DEPTH
BOTTOM DEPTH
300'
305'
TOP
BOTTOM


SSFL
DATE
23/01/09
Corehole: C12
Run Number: 38
TOP DEPTH
305
BOTTOM DEPTH
310
TOP
BOTTOM

SSFL

DATE 23/01/09

Corehole: C12

Run Number: 38

TOP DEPTH	BOTTOM DEPTH
305	310

TOP

BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 39
TOP DEPTH
310'
BOTTOM DEPTH
315'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 39
TOP DEPTH
310'
BOTTOM DEPTH
315'
TOP
BOTTOM
ET
EV
EV
EW
START

.1 .2 .3 .4 .5 .6 .7 .8 .9

.7 .8 .9

SSFL
DATE
Corehole: C12
Run Number: 40
TOP DEPTH
BOTTOM DEPTH
315'
320'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 40
TOP DEPTH
BOTTOM DEPTH
315'
320'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 41
TOP DEPTH
320'
BOTTOM DEPTH
325'
TOP
BOTTOM

SSFL DATE

Corehole: C12

Run Number: 41

TOP DEPT 320'

BOTTOM DEPTH 325'

← TOP

BOTTOM →

SSFL
DATE
Corehole: C12
Run Number: 42
TOP DEPT
BOTTOM DEPTH
325'
330'
TOP
BOTTOM

SSFL

DATE

Corehole: C12

Run Number: 42

TOP DEPT 325'

BOTTOM DEPTH 330'

TOP

BOTTOM

SSFL DATE

Corehole: C12

Run Number: 43

TOP DEPT 330'

BOTTOM DEPTH 335'

TOP

BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 43
TOP DEPT
330'
BOTTOM DEPTH
335'
TOP
BOTTOM

SSFL DATE

Corehole: C12

Run Number: 44

TOP DEPT 335'

BOTTOM DEPTH 340'

TOP

BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 44
TOP DEPT
335'
BOTTOM DEPTH
340'
TOP
BOTTOM

SSFL DATE

Corehole: C12

Run Number: 45

TOP DEPT 345'

BOTTOM DEPTH 350'

TOP

BOTTOM

SSFL DATE

Corehole: C12

Run Number: 45

TOP DEPT 345'

BOTTOM DEPTH 350'

← TOP

BOTTOM →

SSFL DATE

Corehole: C12

Run Number: 46

TOP DEPTH 345'

BOTTOM DEPTH 350'

TOP

BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 46
TOP DEPTH
345'
BOTTOM DEPTH
350'
TOP
BOTTOM

SSFL DATE

Corehole: C12

Run Number: 47

TOP DEPTH 350'

BOTTOM DEPTH 355'

TOP

BOTTOM

SSFL DATE

Corehole: C12

Run Number: 47

TOP DEPTH 350'

BOTTOM DEPTH 355'

TOP

BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 48
TOP DEPTH
355'
BOTTOM DEPTH
360'
TOP
BOTTOM

SSFL DATE

Corehole: C12

Run Number: 48

TOP DEPTH 355'

BOTTOM DEPTH 360'

← TOP

BOTTOM →

SSFL
DATE
Corehole: C12
Run Number: 49
TOP DEPTH
360'
BOTTOM DEPTH
365'
TOP
BOTTOM

SSFL DATE

Corehole: C12

Run Number: 49

TOP DEPTH 360'

BOTTOM DEPTH 365'

← TOP

BOTTOM →

SSFL
Corehole: C-12
Box #: 20
Top Depth
310.0
Bot Depth
320.0
THIS SIDE UP
EV
EY
GA
BIO
EY
RECOV

SSFL
Corehole: C-12
Box #: 21
Top Depth
320.0
Bot Depth
329.6
RECOV
GD
GG
GH
GS
BIO

SSFL
Corehole: C-12
Box #: 22
Top Depth
329.6
Bot Depth
339.4
BIO
RECOV
Start

SSFL
Corehole: C-12
Box #: 23
Top Depth
339.4
Bot Depth
349.2

SSFL
Corehole: C-12
Box #: 24
Top Depth
349.2
Bot Depth
358.6

SSFL
Corehole: C-12
Box #: 25
Top Depth
358.6
Bot Depth
365.0
HT
PHYS PROP
HU
HR

SSFL
Corehole: C-12
Box #: 12
Top Depth
242.9
Bot Depth
2526
Recov
Recov
BIO
BIO

SSFL
Corehole: C-12
Box #: 13
Top Depth
252.6'
Bot Depth
261.65'
RECOV
START
DR
DU

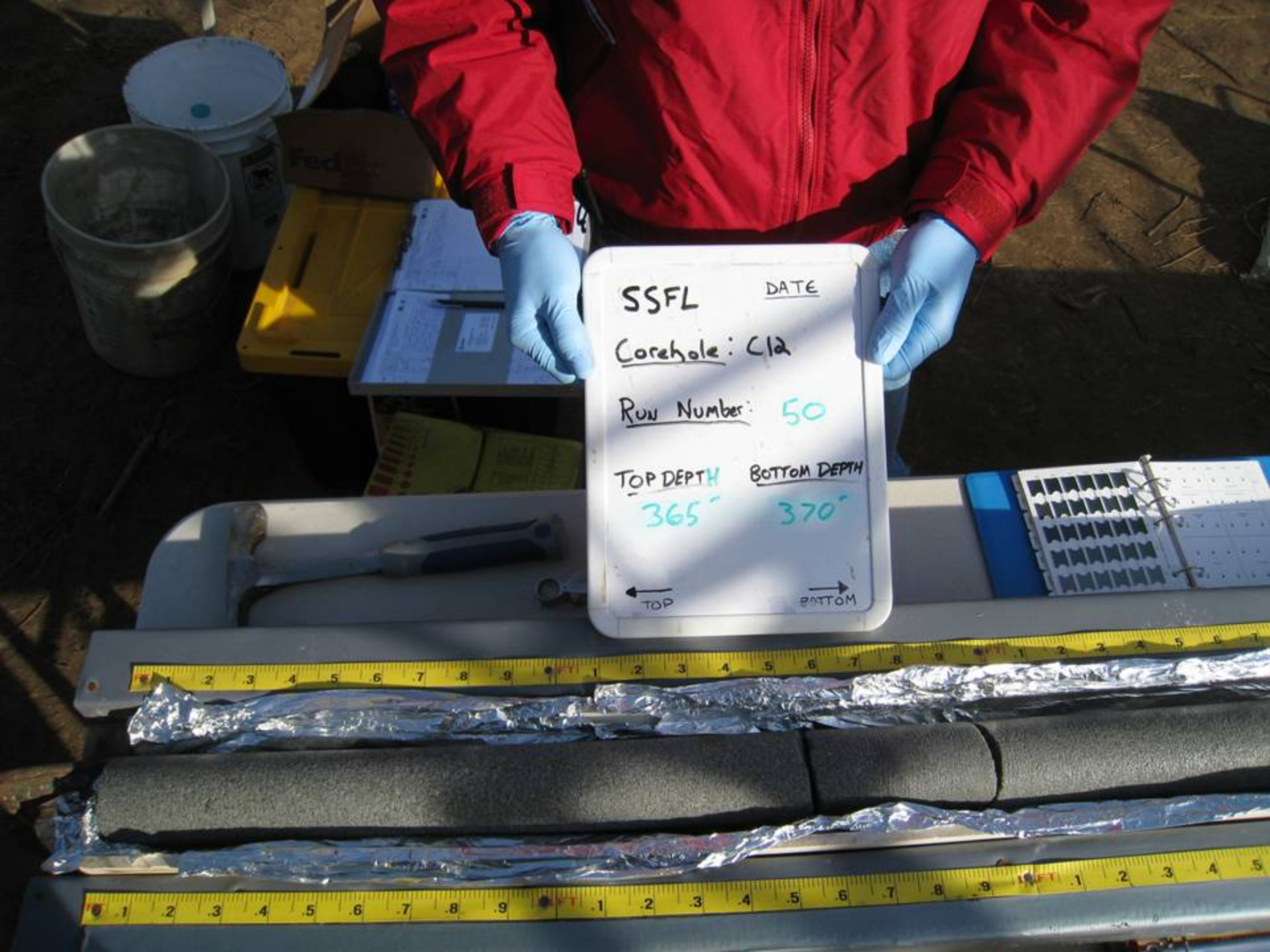
SSFL
Corehole: C-12
Box #: 14
Top Depth
261.65
Bot Depth
271.45'
RECOV START
DZ
PHYS PROP
FB
DX
DW
FA
FD
FE

SSFL
Corehole: C-12
Box #: 15
Top Depth
271.45
Bot Depth
280.45'
START
FL
FM
FS
RECOV
FH
RECOV

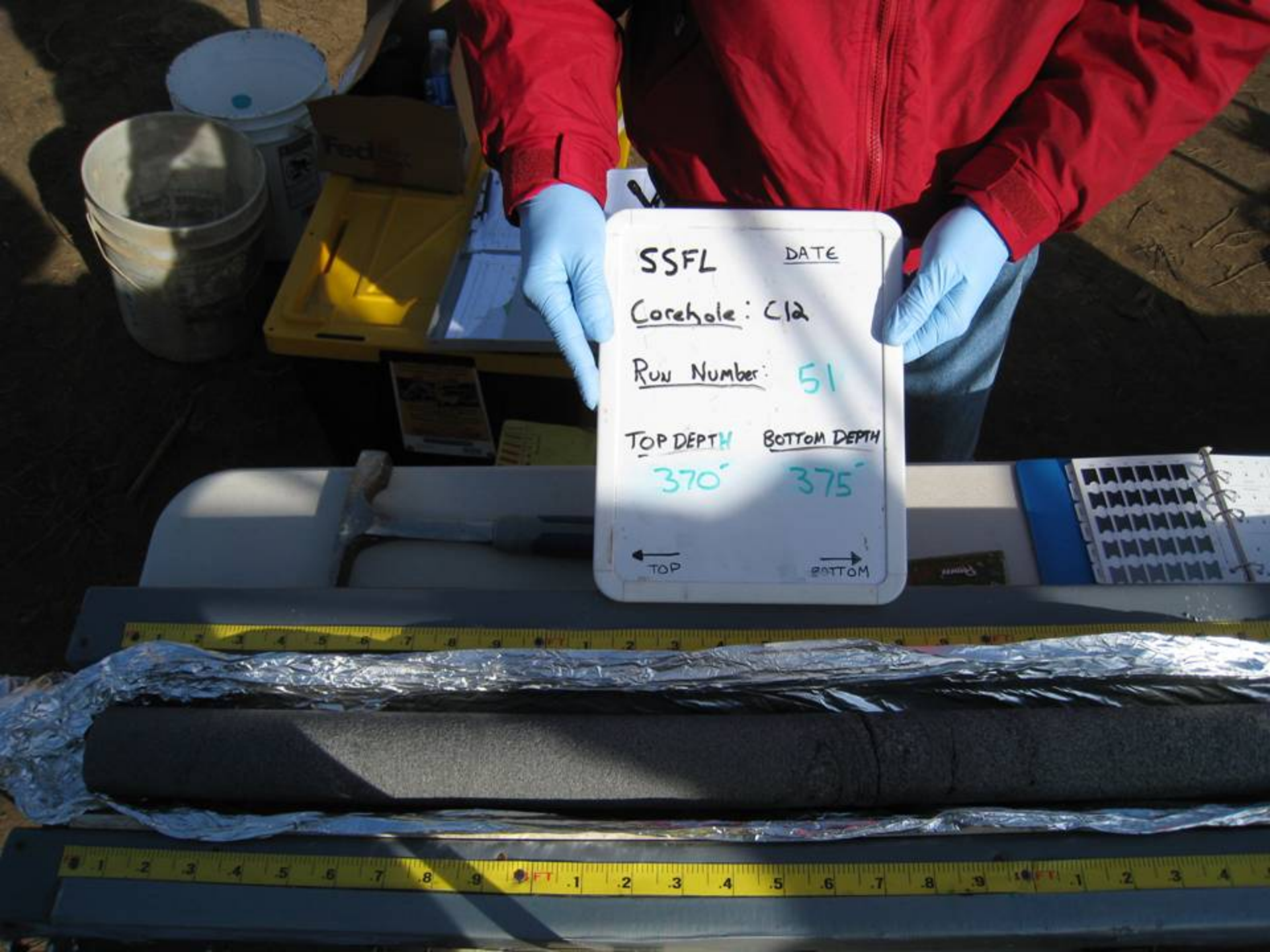
SSFL
Corehole: C-12
Box #: 16
Top Depth
Bot Depth
280.45
290.00
FA
RECOV
FU
RECOV
FO
FS
FU
RECOV

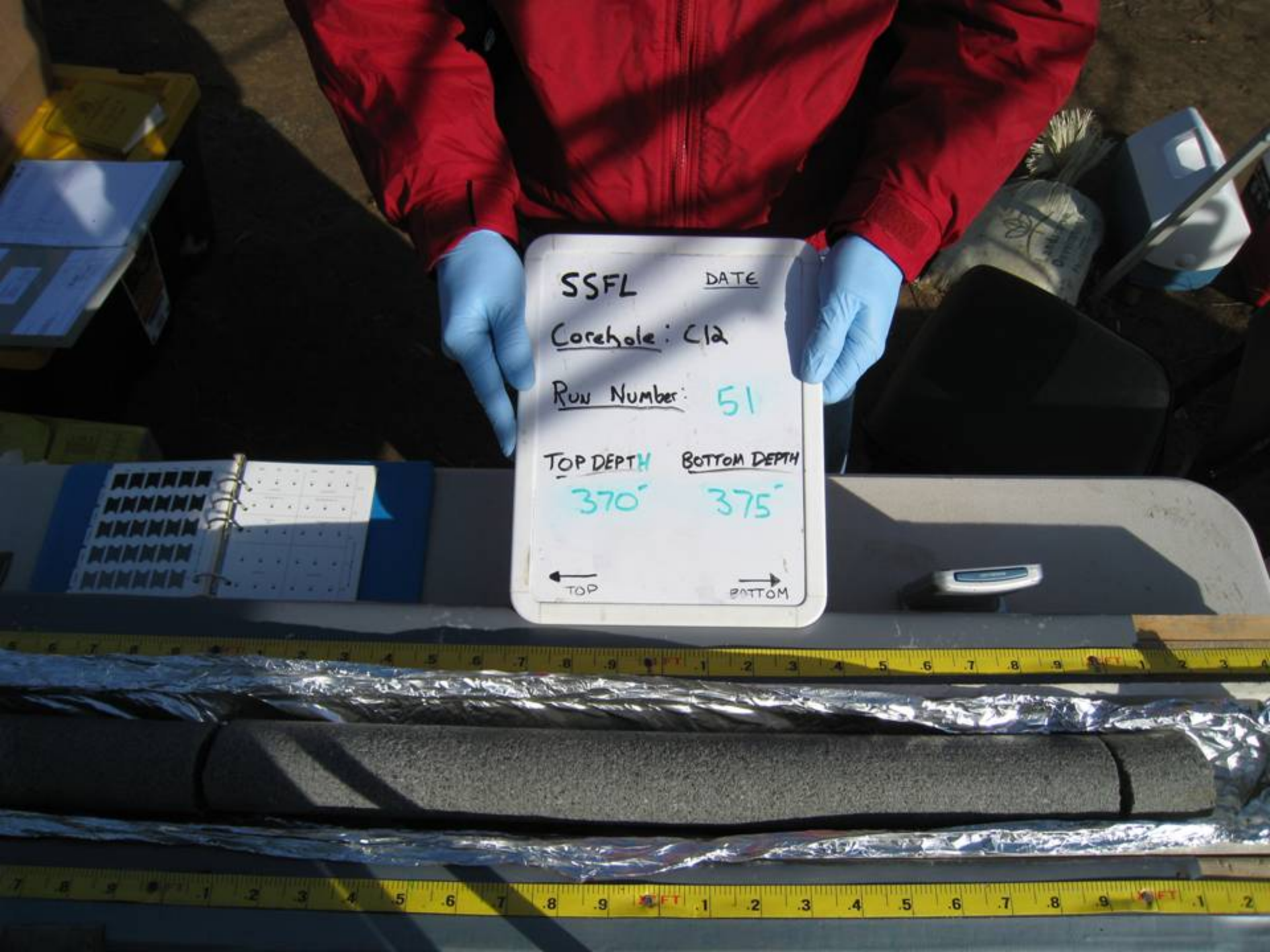
Corehole: C-12
Box #: 17
Top Depth
290.00
Bot Depth
300.45
START
FW
FZ
RECOV
START
EE
PHYS PROP
EG
FX
EC
EA
EF
RECOV
START
FY
C-12
VOC

SSFL
Corehole: C-12
Box #: 18
Top Depth
300.45
Bot Depth
310.00
EH
EI
EL
EO
EQ


SSFL
DATE
Corehole: C12
Run Number: 50
TOP DEPTH
BOTTOM DEPTH
365'
370'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 50
TOP DEPTH
BOTTOM DEPTH
365'
370'
TOP
BOTTOM


SSFL
DATE
Corehole: C12
Run Number: 51
TOP DEPTH
370'
BOTTOM DEPTH
375'
TOP
BOTTOM


SSFL
DATE
Corehole: C12
Run Number: 51
TOP DEPTH
370'
BOTTOM DEPTH
375'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 52
TOP DEPTH
BOTTOM DEPTH
375'
380'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 52
TOP DEPTH
375'
BOTTOM DEPTH
380'
TOP
BOTTOM
IG
IH

SSFL
DATE
Corehole: C12
Run Number: 53
TOP DEPTH
380'
BOTTOM DEPTH
385'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 53
TOP DEPTH
BOTTOM DEPTH
380'
385'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 53
TOP DEPTH
BOTTOM DEPTH
380'
385'
TOP
BOTTOM
IJ
IK
IL
IM

SSFL
DATE
Corehole: C12
Run Number: 54
TOP DEPTH
385'
BOTTOM DEPTH
390'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 54
TOP DEPTH
395'
BOTTOM DEPTH
390'
TOP
BOTTOM

SSFL
DATE
Corehole: C12
Run Number: 55
TOP DEPTH
390'
BOTTOM DEPTH
395'
TOP
BOTTOM

SSFL DATE

Corehole: C12

Run Number: 55

TOP DEPTH 390'

BOTTOM DEPTH 395'

← TOP

BOTTOM →

SSFL
DATE
Corehole: C12
Run Number: 56
TOP DEPTH
395'
BOTTOM DEPTH
400'
TOP
BOTTOM

SSFL

DATE

Corehole : C12

Run Number: 56

TOP DEPTH 395'

BOTTOM DEPTH 400'

TOP

BOTTOM

SSFL
Corehole: C-12
Box #: 25
Top Depth
358.6
Bot Depth
368.3

SSFL
Corehole: C-17
Box #: 26
Top Depth
368.3
Bot Depth
377.9

SSFL
Corehole: C-12
Box #: 27
Top Depth
377.9
Bot Depth
387.7

SSFL
Corehole: C-12
Box #: 28
Top Depth
388.7
Bot Depth
397.7

SSFL
Corehole: C-12
Box #: 29
Top Depth
397.7
Bot Depth
400.0

SSFL
DATE
CORE HOLE: C-12
RUN #: 57
TOP DEPTH
BOTTOM DEPTH
400'
405'
TOP
BOTTOM

SSFL
DATE
CORE HOLE: C-12
RUN #: 57
TOP DEPTH
BOTTOM DEPTH
400'
405'
TOP
BOTTOM

SSFL DATE

CORE HOLE: C-12

RUN #: 58

TOP DEPTH 405'

BOTTOM DEPTH 410'

TOP

BOTTOM

SSFL
DATE
CORE HOLE: C-12
RUN #: 58
TOP DEPTH
BOTTOM DEPTH
405'
410'
TOP
BOTTOM

SSFL
Corehole: C-12
Box #: 29
Top Depth
397.7'
Bot Depth
407.3'
JD
JE
JF
RECOV
START

SSFL
Corehole: C-12
Box #: 30
Top Depth
407.3'
Bot Depth
410.0'
THIS SIDE UP

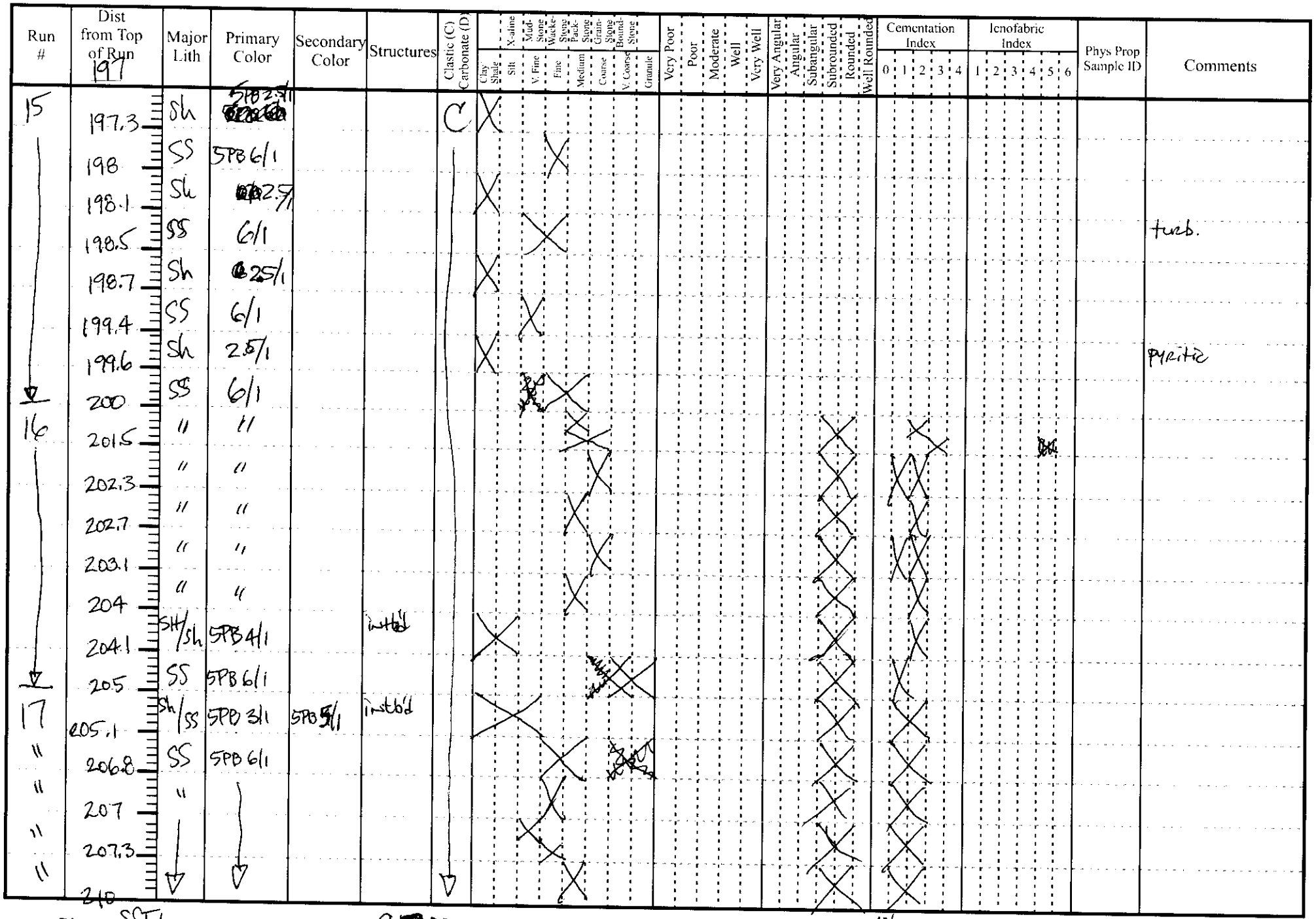
APPENDIX C

Run #	Dist from Top of Run 135	Major Lith	Primary Color	Secondary Color	Structures	Clastic (C) Carbonate (D)	Clay/Shale / Silt / X-laline / Mud- / V. Fine / Stone / Wacke- / Fine / Stone / Pack- / Medium / Stone / Grain- / Coarse / Stone / Bound- / V. Coarse / Stone / Granule	Very Poor / Poor / Moderate / Well / Very Well	Very Angular / Angular / Subangular / Subrounded / Rounded / Well Rounded	Cementation Index 0 1 2 3 4	Icnofabric Index 1 2 3 4 5 6	Phys Prop Sample ID	Comments
1	140	SS	2.5Y7/4	10[illegible]7/1		C							
2	144	SS	2.5Y7/4										
"	145	"	"										
3	145.6	"	"										
"	148	"	"										
4	148.2	"	"										
"	148.7	"	"										
"	152	"	"										
5	153.7	"	"										
"	154.2	"	"										
"	155	"	5PB5/1										
6	155.3	"	"										
"	157	"	2.5Y6/4										
"	160	"	2.5Y5/4										
7	164	"	2.5Y6/4										
8	167	"	10YR4/4										
9	169.9	"	"										
"	170.1	"	"	10B7/1									SS & clay 10YR 2/2 Nodules
"	170.9	"	"										
"	171.3	"											

Site SSFL Corehole C12 Date _____ Described by: AWH

Run #	Dist from Top of Run 171.3	Major Lith	Primary Color	Secondary Color	Structures	Clastic (C) Carbonate (D)	Clay/Shale / Silt / X-alline / Mud-Stone / V. Fine / Stone-Wacke- / Fine / Stone-Pack- / Medium / Stone-Grain- / Coarse / Stone-Boundst. / V. Coarse / Stone / Granule	Very Poor / Poor / Moderate / Well / Very Well	Very Angular / Angular / Subangular / Subrounded / Rounded / Well Rounded	Cementation Index 0 1 2 3 4	Ichnofabric Index 1 2 3 4 5 6	Phys Prop Sample ID	Comments
9	172	SS	5PB 5/1			C							
10	177	"	"										
11	178.8	"	"										
"	180	"	5PB 6/1	5PB 5/1									
12	183.1		5PB 4/1										
	183.7												
	183.8												
	184												
	185	Sh/SS	5PB 2.5/1	5PB 5/1									
13	185.4	"	"	5PB 4/1									
"	188.9	"	5PB 5/1										
"	190?	Sh	5PB 2.5/1		intbd SS								
14	192?	Sh/SS	"	5PB 5/1	intbd								turb.
"	193?	SS	5PB 5/1										
~~13~~	195	Intvl Lost - washed, poorly cemented											
15	196.4	SS	5PB 6/1										
"	196.6	"	"										
"	197	"	"										

Site SSFL Corehole C-12 Date _____ Described by: MWH pg 2 of ____



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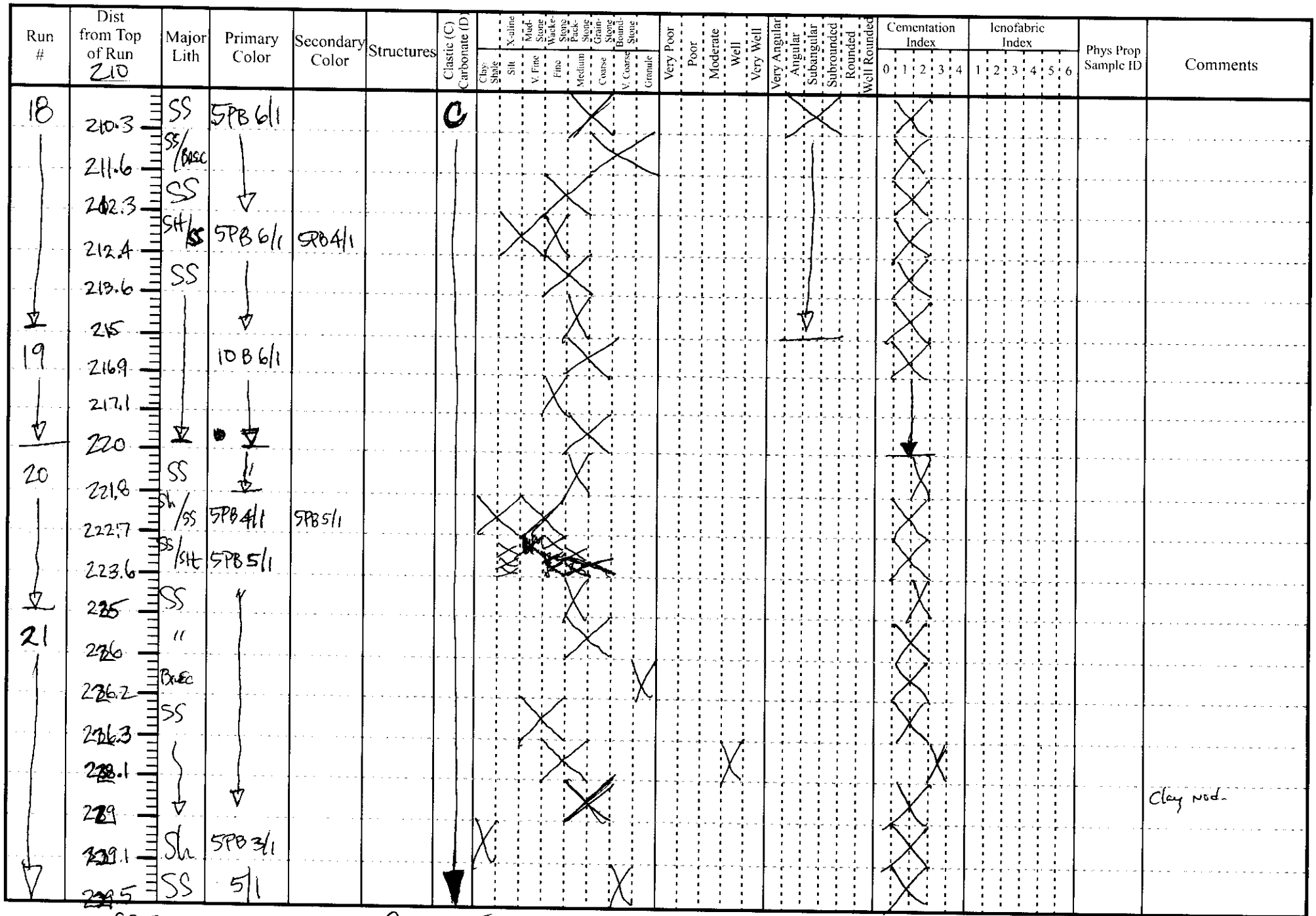

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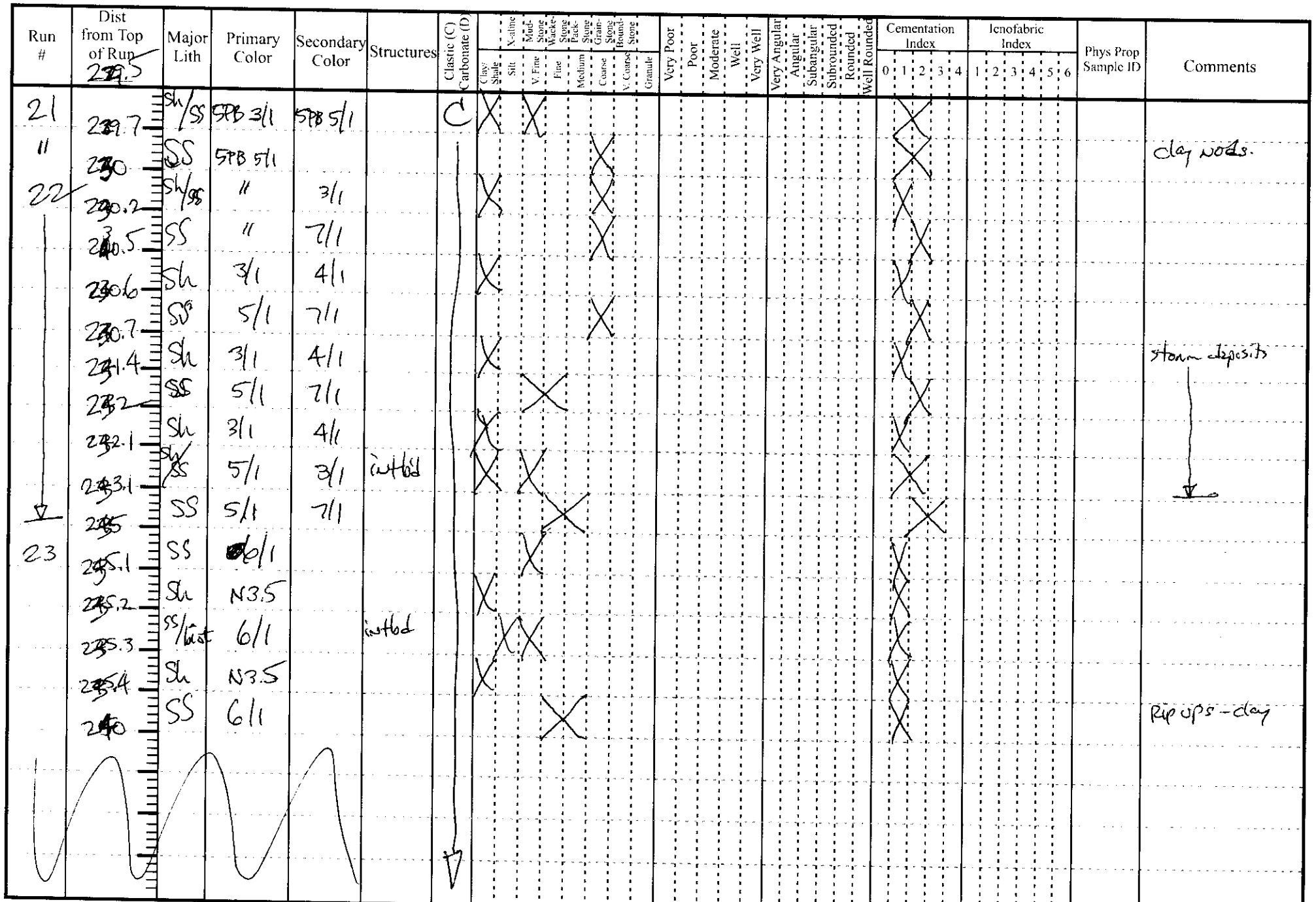

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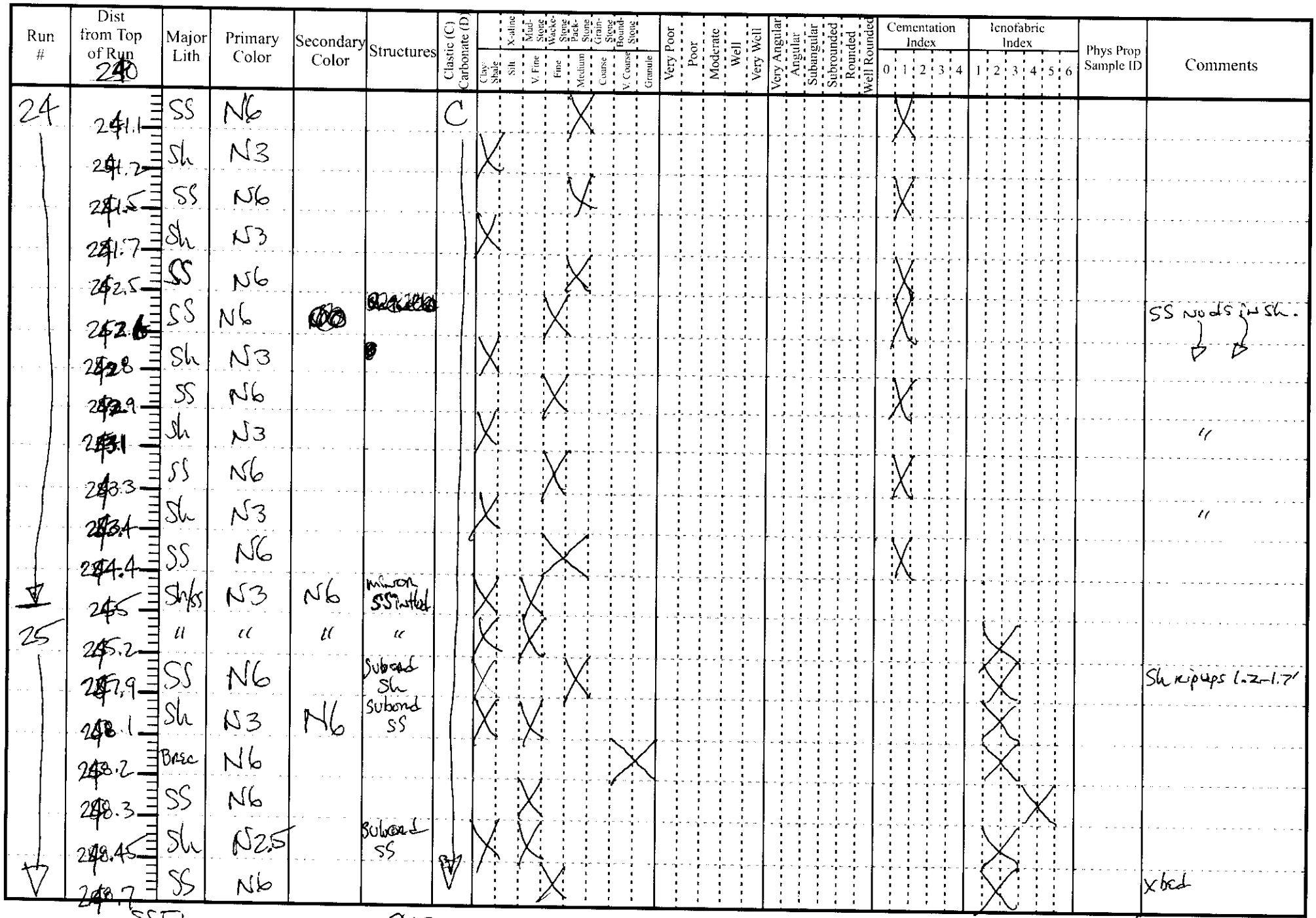

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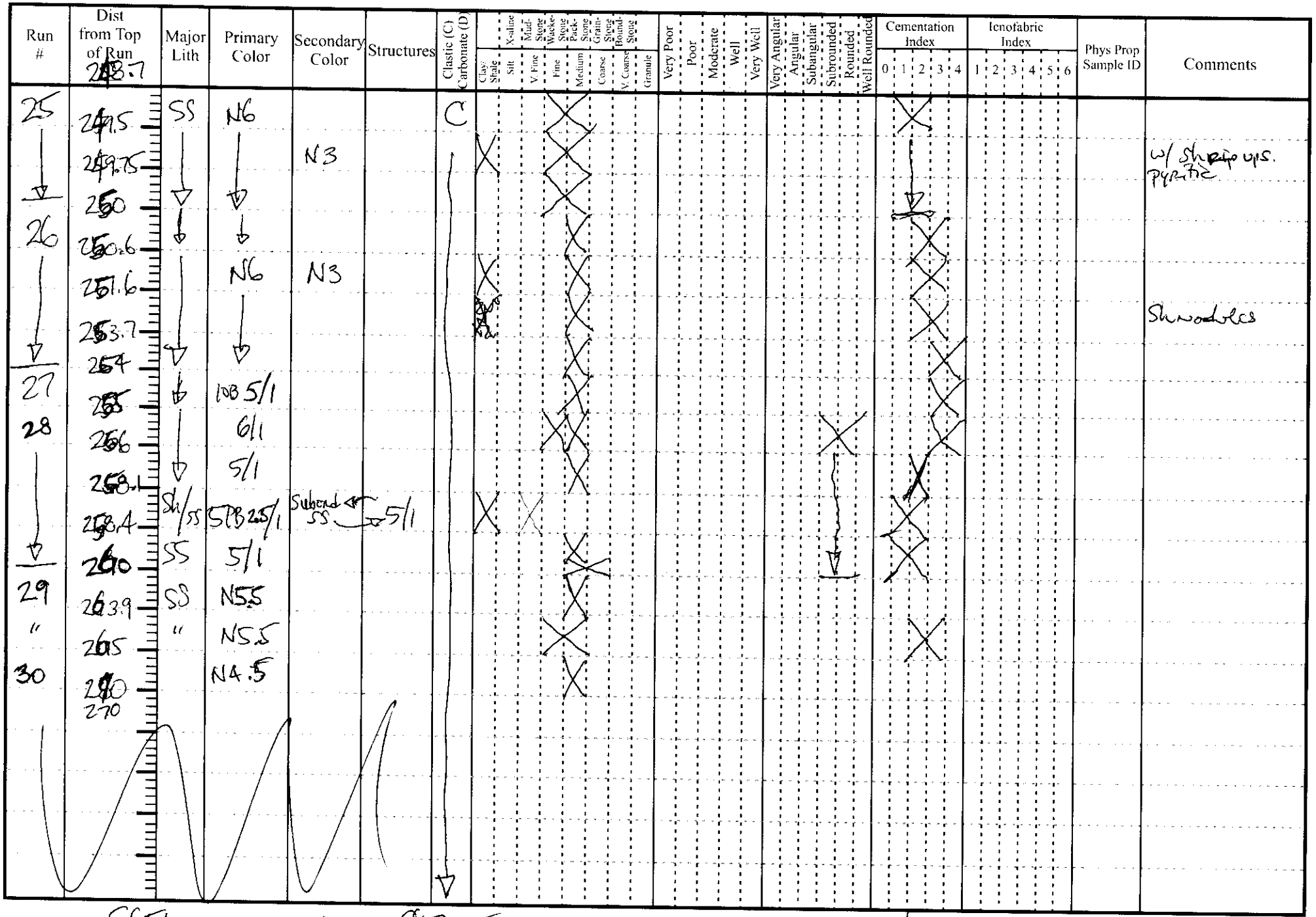

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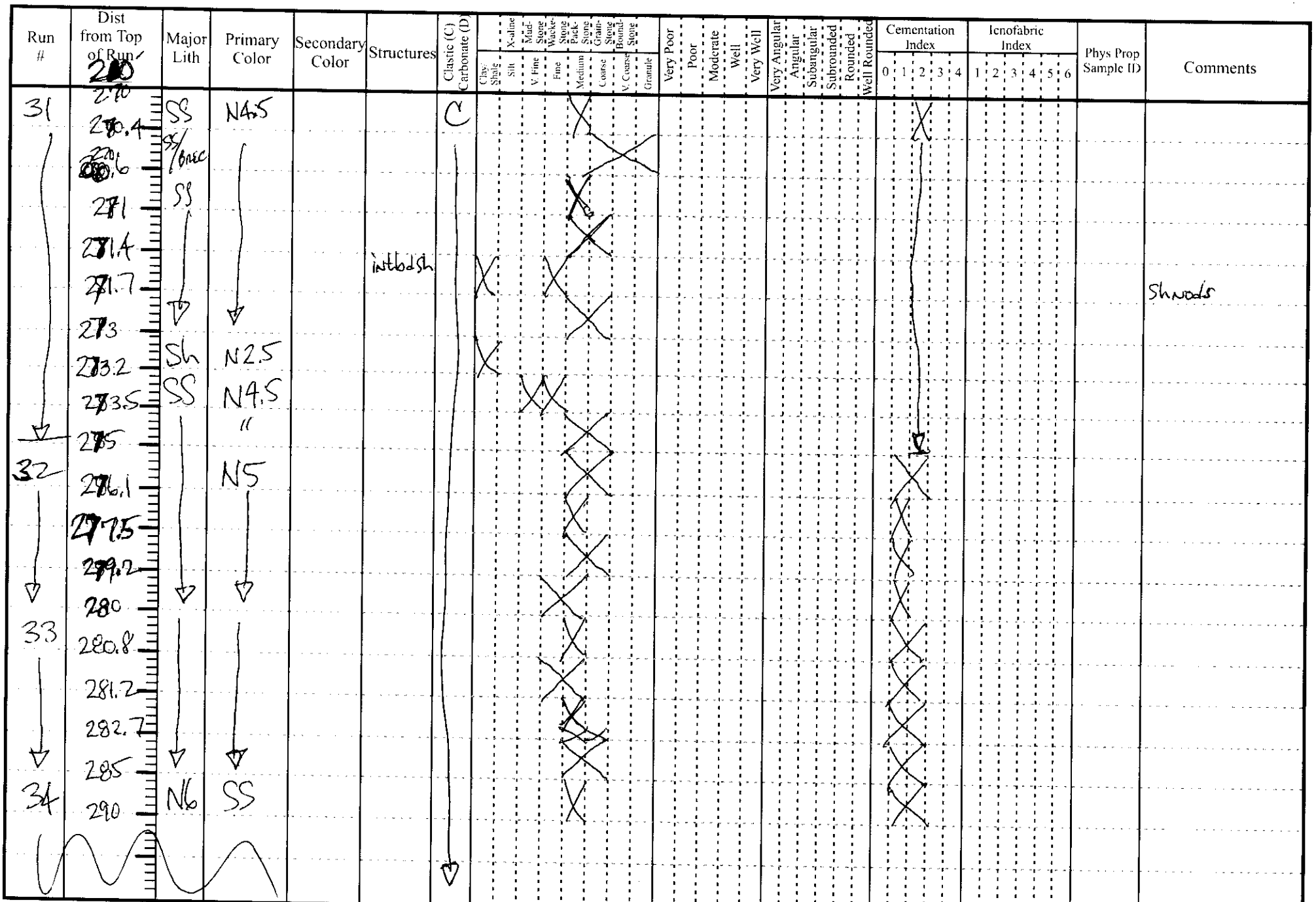
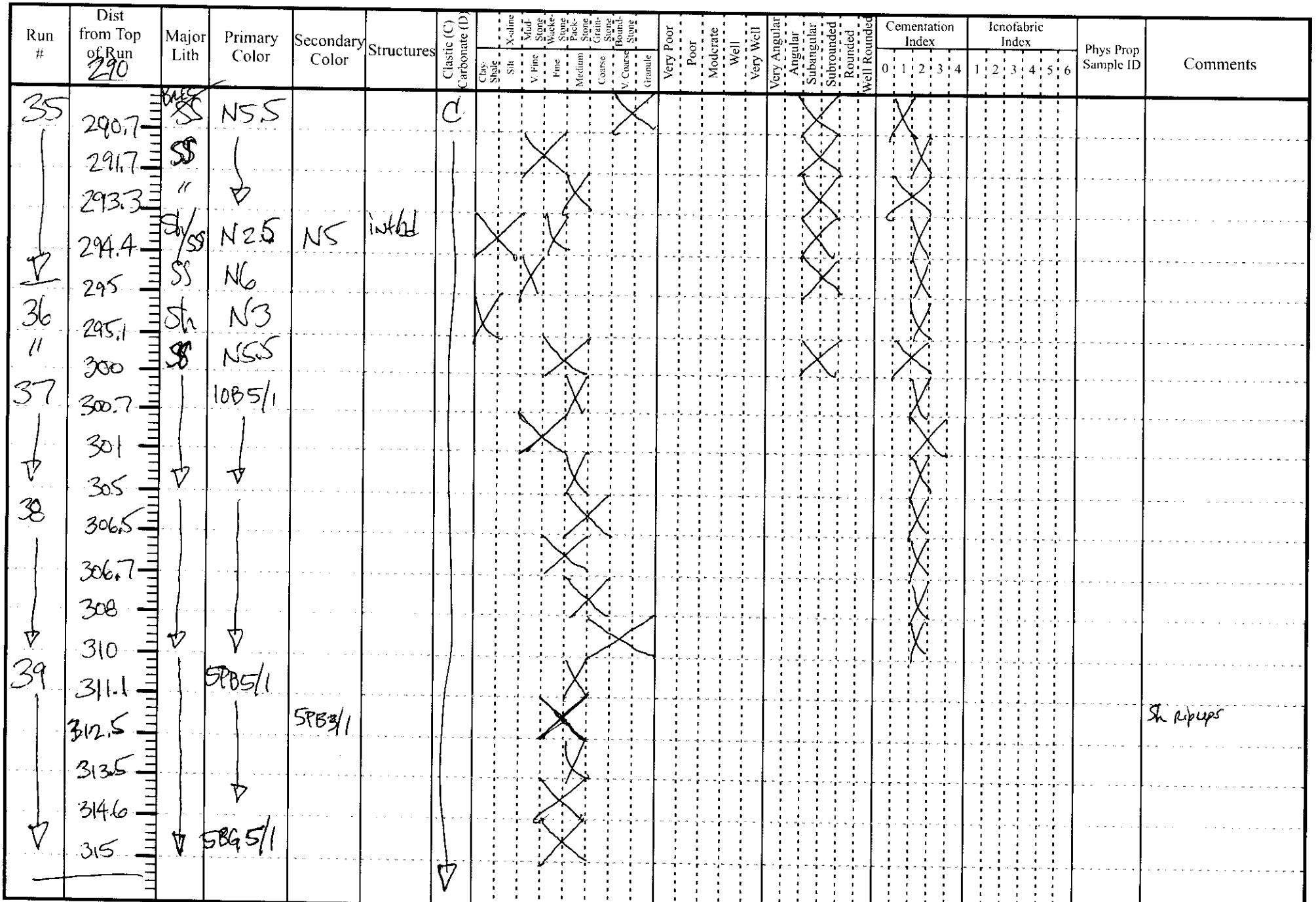


Site SSFL Corehole CR Date _____ Described by: Munn pg 8 of ___



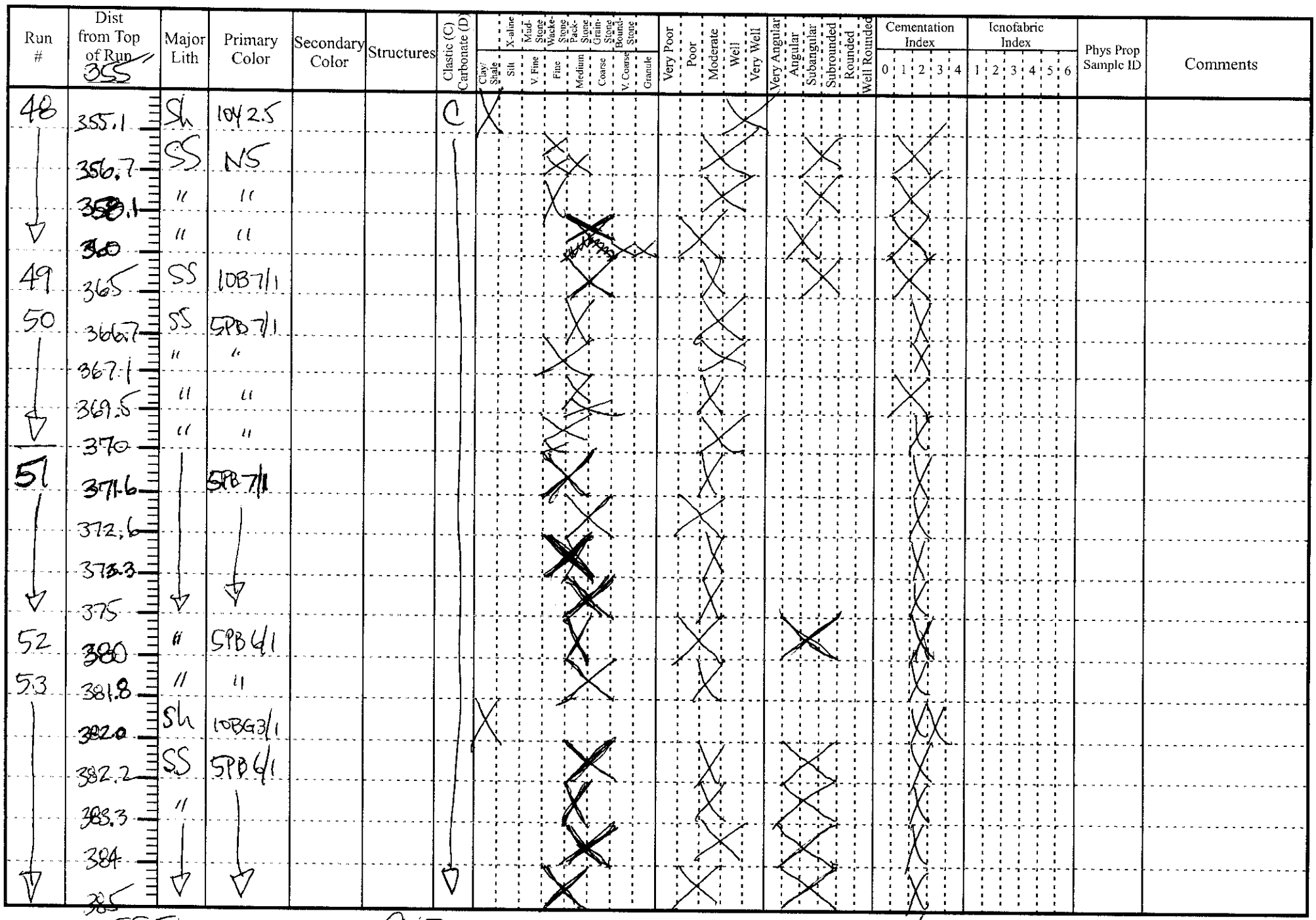
Site SSEL Corchole C12 Date _____ Described by: MWH pg 9 of ____

Run #	Dist from Top of Run 315	Major Lith	Primary Color	Secondary Color	Structures	Clastic (C) Carbonate (D)	Clay/Shale	Silt	X-aline Mud-Stone	V. Fine	Fine	Wacke-Stone	Medium	Pack-Stone	Coarse	Grain-Stone	V. Coarse	Bound-Stone	Granule	Very Poor	Poor	Moderate	Well	Very Well	Very Angular	Angular	Subangular	Subrounded	Rounded	Well Rounded	Cementation Index 0 1 2 3 4	Icnofabric Index 1 2 3 4 5 6	Phys Prop Sample ID	Comments
40	315.9	SS	5B 5/1			C																												
	316.1	Sh	5PB 3/1																															
	317.3	SS	5PB 5/1																															
	317.5	SS/Sh																																
	318.4	SS																																
	319.1		10B 4/1																															
	319.4				intbd																													
	320																																	
41	322.5	SS	5PB 5/1																															
	323	Sh/SS		N2.5																														Softsed def
	325	SS																																
42	326.4																																	
	327.6	SH/SS	N3.5	N5.5																														
	328.9	SS	N5.5																															
	330																																	
43	330.1		5PB 4/1																															
	330.6	SH/Sh	"																															
	331.2	SS	10B 3/1																															
	331.6	"																																
	335																																	

Site SSFL Corehole C12 Date _____ Described by: MWH pg 10 of ____

Run #	Dist from Top of Run 335	Major Lith	Primary Color	Secondary Color	Structures	Clastic (C) Carbonate (D)	Clay/Shale / Silt / X-aline / Mud-Stone / Wacke-Stone / Pack-Stone / Grain-Stone / Bound-Stone: V. Fine / Fine / Medium / Coarse / V. Coarse / Granule	Very Poor / Poor / Moderate / Well / Very Well	Very Angular / Angular / Subangular / Subrounded / Rounded / Well Rounded	Cementation Index 0 1 2 3 4	Icnofabric Index 1 2 3 4 5 6	Phys Prop Sample ID	Comments
44	337.8	CS	5PB 5/1			C							<2% lithics
	338	"											10% lithics
	339.0	"											
	340	SL/SS	5PB 4/1		inthbd								
45	340.1	SL/SS	"		"								
	340.9	SS	10B 6/1										
	341.1	SS/SL	"	N3									
	341.2	"	10B 6/1										
	341.4	SS/SL	"	N3									
	343.8	SS/BR	"										
	345	BR/SS	"										
46	347.5	SS	10B 6/1										lithic < 2%
	348.2	"	"										lithic 10%
	349.4	"	"										lithic 3-7%
	350	"	"										
47	351.4	"	5B 6/1										
	353	SS/BR	"										
	353.5	SS	"										
	354.8	"	"										
	355	SL/SS	10BG 4/1	5PB 6/1	inthbd								

Site SSFL Corehole C12 Date _____ Described by: MWH pg 11 of ____



Site SSFL Corehole C12 Date _____ Described by: AWH pg 12 of ___

Run #	Dist from Top of Run / 385	Major Lith	Primary Color	Secondary Color	Structures	Clastic (C) Carbonate (D)	Clay/Shale · Silt · X-aline Mud-Stone · V. Fine Wacke-Stone · Fine Pack-Stone · Medium Grain-Stone · Coarse Bound-Stone · V. Coarse Stone · Granule	Very Poor · Poor · Moderate · Well · Very Well	Very Angular · Angular · Subangular · Subrounded · Rounded · Well Rounded	Cementation Index 0 1 2 3 4	Ichnofabric Index 1 2 3 4 5 6	Phys Prop Sample ID	Comments
54	389.6	SS	5PB 6.5/1			C							3.0-4.5' Slumps
"	390	"	5PB 7/1	5PB 3/1									
55	390.2	"	"	"									
	390.3	"	"	"									
	390.6	Sh/SS	"	5PB 4/1									
	392.1	SS	"										
	392.7	"	"										
	393	Sh	5PB 4/1										
	393.5	SS	5PB 6/1										
	393.6	Sh	5PB 4/1										
	395	SS	5PB 6/1										Subwondsh@3.8 & 4.0 Soft sed def.
56	395.5	SS	10B 6/1										
	397.9	"	"	5B 5/1									
	399.2	Sh/SS	5PB 5/1	10B 6/1									
	400	SS	10B 6/1	5B 5/1									

Site SSFL Corehole C172 Date _____ Described by: MWH pg 13 of ___

DRAFT SITE-WIDE GROUNDWATER REMEDIAL INVESTIGATION REPORT SANTA SUSANA FIELD LABORATORY VENTURA COUNTY, CALIFORNIA

APPENDIX 4-B
COREHOLES C-12 THROUGH C-15, INSTALLATION ACTIVITIES

Rock Core VOC Results, Coreholes C-12, C-13, and C-14

Prepared For:

THE BOEING COMPANY
NATIONAL AERONAUTICS AND SPACE ADMINISTRATION
UNITED STATES DEPARTMENT OF ENERGY

December 2009

Rock Core VOC Results, Coreholes C-12, C-13 and C-14

Santa Susana Field Laboratory

DRAFT

Prepared for:
The Boeing Company,
US Department of Energy
and
National Aeronautics and Space Administration

December, 2009

UNIVERSITY of GUELPH

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Abbreviations and Acronyms

1,1-DCE	1,1-dichloroethene
1,1,1-TCA	1,1,1-trichloroethene
bgs	below ground surface
Boeing	The Boeing Company
c-DCE	cis-1,2-dichloroethene
CF	chloroform
CFC-113	trichloro-trifluoroethene-113
CFOU	Chatsworth Formation Operable Unit
CSIA	compound-specific isotope analyses
DCE	dichloroethene
DNAPL	dense non-aqueous phase liquid
DOE	United States Department of Energy
DTSC	Department of Toxic Substances Control
GC/MS	gas chromatography / mass spectrometry
HRFT	high resolution fluid temperature
IEL	Instrument and Equipment Laboratory
MDL	method detection limit
MeOH	methanol
MRL	method reporting limit
NASA	National Aeronautics and Space Administration
P&T	purge and trap
PCE	tetrachloroethene
SIM	selective ion monitoring
SSFL	Santa Susana Field Laboratory
TCE	trichloroethene
t-DCE	trans-dichloroethene
UNB	University of New Brunswick
UG	University of Guelph
VOC	volatile organic compound

1.0 Introduction

This technical memorandum presents the results of a Phase 2 investigation of groundwater contamination in the northeast portion of the Santa Susana Field Laboratory (SSFL). The SSFL is jointly owned by The Boeing Company (Boeing) and the federal government (administered by the National Aeronautics and Space Administration [NASA]) and is operated by Boeing. The U.S. Department of Energy (DOE) used a portion of the SSFL. However, there are no longer any active DOE research operations and many facilities have undergone decommissioning and demolition. The SSFL is located in the southeast corner of Ventura County, 29 miles northwest of downtown Los Angeles, California. The location of the SSFL and its surrounding vicinity is shown in **Figure 1**. Previous environmental investigations have shown that the groundwater beneath much of the SSFL has been impacted by historic releases of various chemicals from operational activities, with trichloroethene (TCE) being the chemical detected at the highest concentration and with the greatest frequency.

This technical memorandum presents the results of rock core volatile organic compound (VOC) sampling and analyses from the drilling of three offsite coreholes (C-12, C-13, and C-14) completed just east of the SSFL property. Drilling of these coreholes occurred from September 2008 through January 2009. The locations of the three coreholes in relation to other coreholes drilled previously at the SSFL site are presented in **Figures 1 and 2.**

The reader is referred to the C1 through C7 report and subsequent addendum reports for coreholes C6 deepening, C8, C9, RD-31, RD-25C, C-16 (previously RD-39C_i), and C-17 (previously RD-39C_so) (Hurley et al., 2003, 2005a, 2005b, 2005c, Parker et al. 2008) for full descriptions of the site, background, field and laboratory procedures, as well as the distribution and analysis of physical property samples and interpretation and discussion of the results.

2.0 Modifications to Field and Laboratory Methods

The approach and methods for the acquisition of VOC rock core data in 2008/2009 are specified in the Northeast Area Chatsworth Formation Work Plan Phase 2 (MWH, 2005) and were similar to those described in the report of the rock coring investigations at coreholes C1 through C7 and subsequent addendum reports for coreholes C6 deepening, C8, C9/RD-84, RD-31, RD35C, C-16 (previously RD-39C_i), and C-17 (previously RD-39C_so) (Hurley et al., 2003, 2005a, 2005b, 2005c, Parker et al. 2008). Therefore, the following is an overview of modifications to these methods. Drilling specifications were stipulated by MWH and performed by Layne Christensen Company (Fontana, CA). The standard operating procedures for the drilling of these corehole were the same as those for previous coreholes and are described in the Work Plan for Additional Field Investigations, Chatsworth Formation Operable Unit (Montgomery Watson, 2000b).

2.1 Rock Core Crushing and Sampling

The same rock crusher setup used in the previous studies at C1 through C7 (Hurley *et al*., 2003) was used for these new holes, with additional field improvements as described in Hurley *et al.* (2005a, 2005b, 2005c).

2.2 HQ3 Core Barrel

Midway through the coring of C-13 the HQ coring system was replaced by the HQ3 core barrel. This theoretically allows for a less disturbed core sample to be obtained than with the HQ core barrel. The core is extruded from the sampler using water and is contained in a stainless steel split sleeve. The core was then carefully transferred to the core tray for geological logging and sampling.

Initially it appeared that the core was being fractured by this system and forming a series of 'biscuit' shaped rock pieces (**Figure 5**). It was estimated that this was the result of coring rate, the geologic unit, and drilling pressures. By the time C-13 was finished the bisquitting problem appeared tohave been resolved. C-14 and C-12 both were successfully drilled using the HQ3 system.

2.3 Field Blanks

The following five types of field blanks were collected:

1. Equipment blanks at a frequency of approximately one per 20 samples, collected by wetting a clean Kimwipe® with fresh high purity purge and trap (P&T)-grade methanol and wiping the inside of the crushing cell and then placing the Kimwipe® into a 40 mL VOA vial containing 15 mL of P&T grade methanol.
2. Trip blanks at a frequency of three per cooler of samples shipped to the University of Guelph (UG), prepared by placing 15 mL of P&T-grade methanol in a clean 40 mL VOA vial.
3. Storage blanks replaced trip blanks once the sample coolers had arrived at the UG at a frequency of one per cooler and were prepared by placing a known volume of P&T-grade methanol in a 40 mL VOA vial and keeping three vials in each cooler until the end of the extraction period,

4. Methanol blanks, at a frequency of two per 1 L bottle of P&T-grade methanol used for filling the sample vials (beginning and end), collected in 40 mL VOA vials with Teflon®-lined septa.
5. Wash-Grade Methanol blanks, at a frequency of one per 4 L bottle of wash-grade methanol. These blanks were not directly associated with samples, however, were used to check the purity of the wash methanol. Blanks were collected in 40 mL VOA vials with Teflon®-lined septa.

Methanol blanks were sealed with Teflon™ tape, wrapped in bubble wrap and ZipLoc™ bag and packed in separate coolers from the samples with ice packs. The methanol blanks were then shipped overnight to UG for analyses. Equipment and trip blanks were all removed from the sample coolers for immediate analysis upon arrival at the UG. Trip blanks were replaced with storage blanks on arrival at UG. These steps helped ensure that risk of cross-contamination in blanks from other than the intended sources was minimized. Samples were prepared for shipping by wrapping the outside of the joint between the sample jar and lid with Teflon™ tape, wrapping each jar in bubble wrap, and then sealing each sample in a clean ZipLoc™ bag. Samples were shipped more frequently to the UG by overnight courier, typically on a daily basis, except for samples collected on Fridays which were typically packaged on the day of collection but held in coolers with ice and shipped with fresh ice the following Monday.

2.4 Field Data Entry

A major effort was undertaken to develop and use revised field forms to allow for efficient data entry and to capture and capitalize on the field collected datasets. More of the datasets were entered via a field database which has built in consistency checks. Particular areas of optimization were the creation of chains of custody and entering rock core sample masses which was done through a direct link from the computer to the analytical balance.

2.5 Laboratory Methods

2.5.1 Sample Preparation and Analysis

The same target list of analytes for coreholes C6 and C9 (Hurley *et al.*, 2005b, 2005c, Parker et al. 2008) (TCE, PCE, c-DCE, t-DCE, 1,1-DCE, CFC-113, CF, and 1,1,1-TCA), were analyzed with the addition of CT for this round. The method detection limits (MDLs) and method reporting limits (MRLs) changed from the previous rounds of sampling and are described in **Appendix A**. The analytical method employed microwave extraction to reduce sample extraction times and provide results more quickly as in Parker et al. 2008. The previous analytical lab at the University of Waterloo was moved to the University of Guelph and all analyses were run on the same machines.

In the microwave extraction method used to analyzed chemical concentrations within samples collected during the 2005-2006 field effort, the rock sample is transferred quantitatively into a 100 mL microwave vessel made of TFM Teflon®; a chemically modified PTFE inert to most organic solvents with very high stability to temperature extremes. Five milliliters of additional P&T-grade methanol (MeOH) is used for rinsing the original sample bottle. The empty vessel and the vessel containing the sample vial contents (crushed rock and MeOH) plus the extra 5 mL MeOH are weighed so the added MeOH

volume is accurately known. The sample is microwaved (in an Ethos Sel Labstation, from Milestone SRL, Italy) for 40 minutes at 120°C. Twelve vessels can be microwaved at the same time using a rotor (MPR-600/12S medium pressure segmented rotor). Two aliquots of 1.5mL each are taken for analyses. The remaining MeOH (without crushed rock) is transferred back to the original sample vial. One microwave vessel blank is prepared each day, with the vessel chosen at random.

The average elapsed time from sampling at the SSFL to analysis at the UG laboratory was 47 days, although this time varied from 15 days to 98 days. This is an improvement over previous field episodes using the old laboratory extraction method (shake-flask technique) that required extraction times ranging in length from 12 to 17 weeks after sample collection for each sample. This reduction in processing times decreases the likelihood of sample cross-contamination during storage, which had previously been identified as a concern (Hurley *et al*., 2005a, 2005b, 2005c, and 2005d).

Samples were inspected upon arrival at the UG lab and occasionally some (8) samples were broken on arrival. These samples may increase the risk of cross-contamination, and can potentially affect the other samples in the same cooler. These samples could not be analyzed.

In previous investigations five percent of the rock core sample extracts were submitted to a commercial, certified laboratory for independent laboratory and method cross-check purposes and for analysis of a broader range of analytes. In the current study, 10 % of the samples were selected to send to TestAmerica: 24 from C-12, 62 from C-13, and 47 from C-14, for a total of 133 samples for analysis of volatile organics by gas chromatography/mass spectrometry (GC/MS) using EPA Method 5030B/8260B, plus analysis for 1,4-dioxane by direct injection GC/MS using selective ion monitoring (SIM). In addition to these, 24 samples from C-12 and 47 samples from C-14 were sent to Stone Environmental for analysis. No samples from C-13 were sent to Stone Environmental for analysis using the same technique as the University of Guelph lab. See **Appendices B** and **C** for the results of these analyses.

3.0 Corehole Details

Table 1 presents a comparison of corehole depth and sample frequencies for each corehole drilled at the SSFL. The average spacing of VOC samples ranged from 1.1 to 1.2 feet using the same sampling strategy applied previously (Hurley et al., 2003), which is within the range of previous sampling events. **Appendix D** contains the original geologic logs, daily drilling summaries, and related field summary sheets created by MWH staff for each of the three new coreholes. **Table 2** shows the Rock core VOC and associated QA/QC sample collection and analysis information.

Figures 3- 4 present photographs of C-13 and C-14 taken during drilling.

4.0 Rock Core Results

4.1 Corehole Geology

The following is a brief discussion of the stratigraphy and lithology relevant to the coreholes that are the focus of this report, and is intended to provide a geologic framework within which the rock core VOC results can be considered.

4.1.1 Stratigraphy

The three new coreholes were located to be on the eastern side of the Shear Zone Fault and form a plume transect which is approximately perpendicular to the Shear Zone Fault. C-14 is closest to the Shear Zone Fault and then C-13 and C-12. The stratigraphy is illustrated in **Figures 6-8**.

4.1.2 Lithology

The three coreholes show relatively similar distributions for major lithologies. Coreholes are predominantly sandstone with the majority of the dominant grainsizes for each hole falling within fine-medium to medium-to coarse grain size range. Some hard sandstone zones were noted in the sampling records for C-13 and C-14 but not for C-12. Grainsize changes occurred as gradations as well as abrupt changes as can be determined based on the **Figures 6-8.**

Corehole C-12 is the shallowest hole and the farthest from the Shear Zone Fault. C-12 is predominantly sandstone with the thickest section of fine grained material being found in the Upper Canyon Member from about 184-192 ft bgs. At the bottom of the hole in the Lower Canyon Member a 5 foot section of interbedded material was also found.

Corehole C-13 shows the largest siltstone and shaley sandstone beds of all the holes. Notable deposits are located in the Upper Woolsey Member and the Lower Woolsey Member found at about 475-483 ft bgs and 645-655 ft bgs respectively.

Corehole C-14 has the largest zones of sandstone with few interbeds of siltsone, shaley sandstones and shales. The most notable zone is found from about 94 – 111 ft bgs in the Upper Line Bed.

4.2 Corehole Hydraulic Head

Information on the vertical distribution of hydraulic heads in each of the coreholes was collected during drilling by measuring water levels at the start of each day prior to drilling. Such measurements are not likely equilibrium heads because of the use of packers and minimal elapsed time after packer or drill rod removal when the readings were taken. Some packers were installed at the end of each day to limit vertical migration of contaminants and other forms (groundwater chemistry) of cross contamination within the corehole. The water levels at the end of each day would not have necessarily equilibrated

because of the use of high-pressure air to blow cuttings and water out of the corehole while drilling. The measured open-hole water levels (depth to water below ground surface) are summarized in **Table 3**. Water levels were interpreted based upon the earliest water level data (shallowest hole condition with water) collected during drilling and are shown on **Figures 6-8** to illustrate the hole depth and the measured value. The open hole blended water level is a function of both the depth discrete transimissivities of the open zone and the associated hydraulic head values. In some instances one highly transmissive feature can dominate the blended head waterlevel even when there are very large head changes within the hole. Water levels ranged from as high as 164.6 ft bgs in C-12 to as deep as 411 ft bgs in C-14. Typically depth to water values increased with drilling depth indicating the propensity for downward flow in open boreholes.

4.3 Physical Parameter Variability

Samples of rock core from each of the different lithologies encountered during the drilling of the coreholes were collected but no new measurements were needed for the purposes of this work because the existing database contains measurements for all the lithologies encountered. For the purpose of this report, the same approach was taken as applied for the C1 through C7 investigation (Hurley *et al.*, 2003) and follow-on reports for C9/RD-84, C8 and C6 deepening (Hurley *et al*., 2005a, 2005b, 2005c) wherein rock matrix parameter values necessary for estimating sample VOC porewater concentrations (porosity, bulk density, f_{oc}) were assigned based on lithology descriptions for individual samples. The same five major lithology types described in the C1 through C7 report were used Hurley et al. (2003) however care was taken to determine the locations of the shale, siltstone and sandstone beds in lithology type 5:

1. **Sandstone**: typical fine- to coarse-grained Chatsworth Formation sandstone;
2. **Hard sandstone**: well-cemented fine-grained sandstone requiring numerous blows with a chisel to break, light grey in colour and dry;
3. **Banded sandstone**: alternating bands of light and dark grey sandstone;
4. **Breccia**: matrix supported, likely sedimentary in origin, where the matrix is sandstone and the clasts range in size from pebbles to cobbles, frequently composed of siltstone/shale and very occasionally quartz and igneous rock;
5. **Siltstone (Interbedded)**: closely spaced sandstone, siltstone, and shale beds. For simplicity, all deeper fine-grained beds were considered this rock type;

The relevant physical property data (matrix porosity, f_{oc}, wet and dry bulk density) in the existing databased consisted of measurements made from rock core collected from C1 through C7 (Hurley et al., 2003), from RD-45, RD-49, RD-54C, and RD-55 (Golder, 1997), from RD-35B and RD-46B (Sterling and Parker, 1999), from samples collected from 18 shallow groundwater coreholes (MWH, 2003), as well as from other surface sampling at the SSFL (data provided by MWH for silty sand; see Hurley et al., 2005d). These data are summarized by lithology classification in Table 4.

4.4 Calculation of Porewater Concentrations

As discussed in more detail in the C1 through C7 report (Hurley et al., 2004), the methanol extraction technique provides total VOC concentrations for individual chemical compounds for each crushed rock core sample. The total VOC concentrations include contributions from sorbed, dissolved, and any immiscible-phase DNAPL, if present. To facilitate interpretations, the measured total mass concentrations (m_t) in units of µg TCE per gram of wet rock were converted to estimated or equivalent porewater concentrations (C_{aq}) in units of µg per liter of rock matrix porewater using:

$$C_{aq} = \frac{m_t \rho_{b-wet}}{nR} \qquad [1]$$

Where m_t is the total mass of the compound per unit mass of rock, $\rho_{b(wet)}$ is the wet bulk density, and n is the matrix porosity, R is the retardation factor specific to each analyte that accounts for sorption. A summary of lithology-specific soil and rock matrix properties is provided in **Table 4** and was used to complete the porewater calculations assigned to each sample as defined by its visual description determined in the field. Retardation factor values for each lithology type and all target compounds are summarized in **Table 5** and were estimated using the well-known relation described by Feenstra *et al.,* 1991:

$$R = 1 + \frac{\rho_{b-dry} K_d}{n} \qquad [2]$$

Where $\rho_{b\text{-}dry}$ is the dry bulk density of the rock matrix and K_d is the partitioning coefficient for the compound of interest, which is based on the assumptions that sorption is rapid and that the partitioning coefficient does not vary with concentration. The f_{oc} measured for the different lithologies (**Table 4**) is used to obtain values for K_d from the relationship:

$$K_d = K_{oc} f_{oc} \qquad [3]$$

Where K_{oc} for the compound of interest is obtained from the literature (*e.g.* Pankow and Cherry, 1996). This approach is based on the assumption that sorption is dependant upon solid phase organic carbon in the rock mass (Schwarzenbach *et al.*, 1993), which is reasonable for the low molecular weight organic chemicals of interest at this site.

4.4.1 Chlorinated Ethene Porewater Profiles

Figures 9-11 show the measured concentrations for the major chemicals of concern (chlorinated ethenes) in units of µg/g of wet rock for the entire length of the coreholes. The method detection and reporting limits vary slightly for each sample due to variability in sample weights and the volume of methanol in each vial. Calculated aqueous concentrations are presented in **Figures 12 to 14** for the same analytes and are based on the sample-specific lithology designation and average associated property values (see Sections 4.3 and 4.4) assuming fully water-saturated matrix porosity conditions. Because of the low concentrations found for many of the analytes in these holes the reader is referred to **Appendix A** for the detailed results table.

In all figures, samples with concentrations below the method detection limit (MDL) are shown as plus signs; values above the MDL but below the method reporting limit (MRL) are plotted as open symbols (flagged as J); and values above the MRL are plotted as solid symbols. Sample results that were flagged due to blank contamination (indicating an estimated concentration) are also plotted with open symbols. Some samples that showed front end interference on the chromatograms have elevated detection limits and these are

plotted as plus signs. Fracture locations are indicated by both the acoustic televiewer interpretation and also logged by the on site geologist. The position of the corehole in the stratigraphic sequence (formation and members) is indicated along the lithologic column using the sequence described by MWH (2001). For coreholes where geophysical data was collected this data is plotted next to the contaminant profiles.

4.4.1.1 Uncertainty Analysis

As discussed in the previous section, porewater concentrations were calculated for each sample by assigning average lithology-specific parameter values for matrix porosity, wet and dry bulk density, and the fraction of organic carbon content and applying **Equation 1**. It is recognized that the use of average values for each lithology will mask some of the variability inherent in the true porewater concentrations. However, sample-by-sample determination of parameter values is not practical or feasible (i.e., methods for determining sample matrix porosity require an intact sample that is dried, weighed, and then rewetted and weighed again, while chemical analysis of VOC mass requires samples to be collected quickly, crushed, and preserved to ensure no loss of volatiles from the samples). Hurley *et al.*, 2003, however, discusses the variability of the parameters for 108 to 188 (depending on property of interest) samples from the Chatsworth Formation, such that uncertainty in calculated porewater concentrations based on parameter variability can be estimated.

Using lithology-specific parameter values decreases the uncertainty in porewater concentrations by reducing the variance in the data set while still maintaining the essence of the natural variability inherent in each parameter. The uncertainty in the calculated porewater concentrations was estimated using error propagation analysis as outlined by Taylor (1997). **Equation 1** is converted to the following simplified notation, substituting for the retardation factor (**Equation 2**) and distribution coefficient (**Equation 3**) so that the calculated porewater concentration (u) is expressed only in terms of measured parameters and constants:

$$u = \frac{C_1 x}{z + C_2 wy} \qquad [4]$$

Where x is the wet bulk density, y is the dry bulk density, z is the porosity, w is the fraction of organic carbon content, C1 is a constant equal to the total lab measured analyte mass measured in the sample, and C2 is a constant equal to the organic carbon partitioning coefficient.

The error propagation formula for a function of several variables (Taylor, 1997) is:

$$\delta u = \sqrt{\left(\frac{\partial u}{\partial x}\delta x\right)^2 + \cdots\cdots + \left(\frac{\partial u}{\partial z}\delta z\right)^2} \qquad [5]$$

This equation assumes that the errors or uncertainties in the measured variables are independent and random. If the parameters are normally distributed, then the uncertainty or error term (δ) can be replaced with the standard deviation (σ) and then provides an estimate of the standard deviation of the function. Error bars can then be calculated representing, for example, 80% confidence intervals (+/- 1.3 σ for each sample based upon the lab measured mass concentrations and calculated standard deviations for each lithology parameter assigned to that sample. Applying the general error propagation formula

(**Equation 5**) to the porewater calculation (**Equation 4**) provides an equation for calculating the error in estimated porewater concentrations based on the ranges in property values:

$$\delta_u = \sqrt{\frac{C_1^2 \delta_x^2}{z^2 + 2C_2 wyz + (C_2 wy)^2} + \frac{(C_1 C_2 wx)^2 \delta_y^2 + (C_1 x)^2 \delta_z^2 + (C_1 C_2 xy)^2 \delta^2_w}{(z^2 + 2C_2 wyz + (C_2 wy)^2)^2}}$$

[6]

Where δ is the assigned error for each parameter. Most parameters (wet and dry bulk density and porosity) can be reasonably fit within each lithology group with a normal distribution, except for fraction organic carbon, which is fit much better with a log-normal distribution. In this case, 80% confidence intervals were calculated for each sample concentration, using δ representing +/- 1.3 σ for each parameter in **Equation 6**. In the case of f_{oc}, the log-normal error values were converted back to actual values prior to their use in **Equation 6**, which results in a non-symmetrical error range for calculated porewater concentrations. The 80% confidence intervals for TCE concentrations within the corehole are presented graphically in **Figures 15 to 16**. Because there were no detections of TCE in C-12 this data is not shown graphically. The lithology is visible to the side of the contaminant profile for comparison.

4.4.2 Other Detected Analytes Porewater Profiles

Figures 19-21 present profiles of other minor analytes (primarily CFC-113 and CF) over the entire length of the corehole in units of µg/g of wet rock. The calculated aqueous concentrations are presented in **Figures 22 to 24** for the same analytes. After extraction at the University of Guelph aliquots were sent to Test America Labs in Irvine, California using EPA Methods 8260 (U.S. EPA 2002a) and GCMS for 1,4-dioxane. The Test America results are presented in Appendix B. The only additional analytes found were toluene, xylenes, ethylbenzol, and 1,4-dioxane and are shown in **Appendix B: Table B1** and all the results for the samples sent to Test America are shown in **Appendix B: Table B2**. It is important to note that the detection limit is greatly increased for method 8260 compared to the UG and Stone Environmental analyses.

4.5 Cumulative Equivalent TCE Profiles and Mass Estimates

As done previously by Hurley et al., (2003, 2005a, 2005b, 2005c, 2005d), c-DCE, t-DCE, and 1,1-DCE concentrations were converted to equivalent moles of TCE and added to the measured TCE concentrations for each sample, termed equivalent TCE concentrations. DCE isomer concentrations within the coreholes are assumed to be derived from transformation of TCE. Thus, these summed concentrations provide an estimate of the amount of VOC mass present in the concentration profiles that can be attributed to TCE.

C-12 had no unqualified TCE detections or daughter product detections and as such no plot is created to represent this. Equivalent TCE concentrations are used to calculate the cumulative amount of equivalent TCE present in each corehole with depth, on a unit area (m^2) basis. Non-detect values are set equal to zero. Detected concentrations below the method reporting limit and those flagged by the EPA protocol for blank contamination (flagged with a J as an estimated value) are assumed to have a mass equal to the reported mass, in the same manner as values that were above the method reporting limit. **Figures 17 to 18** present the cumulative total equivalent TCE mass plots for each corehole. Results

are also summarized in **Table 7**. Variations in the slope of the cumulative curve indicate changes in the rate of accumulation of equivalent TCE mass with depth. These slope changes can be compared to geologic and hydrogeologic features plotted beside the curves.

Coreholes drilled directly over TCE source areas would be expected to have cumulative mass profiles that increase from ground surface with depth and contain substantial quantities of TCE mass (*i.e.*, 20 g equivalent TCE or more; Hurley et al., 2003). Such profiles would show a marked increase in mass accumulation near and just above the position of the water table in the corehole, caused by the increase in capillary pressure, which forces the migrating DNAPL to slow and pool until the capillary pressure of the new, three-phase system is once again exceeded and migration continues. On the fringes of a source zone/beginning of the plume front, this profile is shifted so that there is little accumulation of mass at shallow depths, and a relatively sharp increase once the plume front is encountered. No accumulation at the water table is likely to be observed. Farther away, the style of the profile is similar to that observed on the fringes of the source area, showing less mass accumulation than found in the source zone. These profiles show that most mass accumulates near specific hydraulically active features and the mass accumulation plot shows sharp changes mass accumulation.

5.0 Summary of Results

5.1 TCE

The plume transect, consisting of coreholes C-12, C-13 and C-14 shows declining concentration for chlorinated solvents with increasing distance from the Shear Zone. C-14 showed the highest concentrations of these three holes with estimated porewater concentrations reaching a value of 697 µg/L of TCE. C-13 had a maximum estimated porewater concentration of 290 µg/L of TCE and C-12 showed no unflagged quantifiable results for TCE indicating that this hole is likely free of TCE at the time of drilling or levels are below the detection limit.

5.2 C-12

C-12 shows the presence of perchloroethene (PCE) and tetrachloromethane (CT). CT concentrations are suspect as no detected results were above the limit of quantitation and of the 286 rock core VOC samples 173 were qualified due to laboratory blank contamination. Perchloroethene showed 2 quantitative hits and 1 hit between the MDL and the MRL. The locations for these samples are 143.2 (4.72 µg/L) and 177.2 (1.19 µg/L J), 192.3 (50.8 µg/L) ft bgs.

5.3 C-13

C-13 shows the presence of CF, CT, PCE, TCE, c-DCE, 1,1-DCE, and CFC-113. Of these only CF, PCE, TCE and CFC-113 showed quantifiable detects. TCE was the most commonly detected and was found in 16 samples above the MRL. These samples were spread out in the corehole and found at depths between 288 to 628.2 ft bgs. TCE tended to be clustered (2-3 detects) in small zones (1-2) isolated from adjacent contamination. The maximum TCE concentration is 290 µg/L porewater. CF was the next most commonly found contaminant

with 10 detections above the MRL and was found at depths between 235 to 663 ft bgs with a maximum concentration of 26.6 µg/L porewater. PCE had 3 detections above the MRL and was collocated with the TCE contamination and reached a maximum value of 20.1 µg/L porewater. CFC-113 only had one quantifiable hit at 288 ft bgs with a value of 2.7 µg/L porewater. Cis-DCE, 1,1-DCE, and CT only showed sparse non-quantifiable detects.

5.4 C-14

C-14 shows the presence of CF, PCE,TCE, c-DCE, 1,1-DCE, and CFC-113. PCE was the most commonly detected and was found in 18 samples above the MRL. Except for one sample, these samples were located between 539 to 564.4 ft bgs with values between 3.7 and 7.8 µg/L porewater and were near other PCE samples that had been qualified due to contamination in associated laboratory blanks. The consistent concentrations and contamination in associated lab blanks nearby tend to suggest that the contamination may be false positives. TCE had quantifiable detects in 7 samples centered in two flow zones at 527 and 604 ft bgs with a maximum concentration of 697 µg/L porewater. CF was found in the unsaturated zone to a depth of 79.1 ft bgs and had a maximum value of 32 µg/L porewater. C-DCE and 1,1 DCE were not found above the MRL and tended to be very close to the MDL.

6.0 Key Observations

The coreholes drilled during this phase of work at the SSFL create a downgradient plume transect. The plume transect is related to the source zone transect (completed in 2005) in the Instrument and Equipment Laboratory area. Total equivalent mass estimates for TCE range from 0.0 g/m^2 (C-12) to 0.09 g/m^2 (C-13) to 0.30 g/m^2 (C-14).

Corehole C-14 which is closest to the Shear Zone had the highest TCE concentrations and C-12 which is farthest from the Shear Zone had no TCE detects. PCE detections seem to be correlated with TCE detections in C-13 however there doesn't appear to be a similar relationship in the other two holes. The majority of the TCE contamination is found in the sandstone units. Contamination is found in sharp peaks as opposed to large bulges signifying a shorter term presence of contamination.

The presence of TCE degradation products was minimal which in part could be due to relatively low TCE concentrations and elevated detection limits for these analytes.

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APPENDICES

APPENDIX A

Appendix A

University of Guelph

Rock Core Analytical Data

Table A1: Analytical lab Detection Limits

Analytical Lab	CAS Number	Start Applicability Date	End Applicability Date	Analysis Method	Analytical Value	Analytical Parameter	Analytical Unit
STO	127-18-4	17-Feb-09	3/19/2009	GC1-ON Column-1	0.2	MDL	ug/L MeOH
STO	127-18-4	17-Feb-09	3/19/2009	GC1-ON Column-1	1	LOQ	ug/L MeOH
STO	156-59-2	17-Feb-09	3/19/2009	GC1-ON Column-1	0.91	MDL	ug/L MeOH
STO	156-59-2	17-Feb-09	3/19/2009	GC1-ON Column-1	10	LOQ	ug/L MeOH
STO	156-60-5	17-Feb-09	3/19/2009	GC1-ON Column-1	1.42	MDL	ug/L MeOH
STO	156-60-5	17-Feb-09	3/19/2009	GC1-ON Column-1	10	LOQ	ug/L MeOH
STO	56-23-5	17-Feb-09	3/19/2009	GC1-ON Column-1	0.1	MDL	ug/L MeOH
STO	56-23-5	17-Feb-09	3/19/2009	GC1-ON Column-1	1	LOQ	ug/L MeOH
STO	67-66-3	17-Feb-09	3/19/2009	GC1-ON Column-1	0.7	MDL	ug/L MeOH
STO	67-66-3	17-Feb-09	3/19/2009	GC1-ON Column-1	1	LOQ	ug/L MeOH
STO	71-55-6	17-Feb-09	3/19/2009	GC1-ON Column-1	0.1	MDL	ug/L MeOH
STO	71-55-6	17-Feb-09	3/19/2009	GC1-ON Column-1	1	LOQ	ug/L MeOH
STO	75-35-4	17-Feb-09	3/19/2009	GC1-ON Column-1	0.6	MDL	ug/L MeOH
STO	75-35-4	17-Feb-09	3/19/2009	GC1-ON Column-1	10	LOQ	ug/L MeOH
STO	76-13-1	17-Feb-09	3/19/2009	GC1-ON Column-1	0.2	MDL	ug/L MeOH
STO	76-13-1	17-Feb-09	3/19/2009	GC1-ON Column-1	1	LOQ	ug/L MeOH
STO	79-01-6	17-Feb-09	3/19/2009	GC1-ON Column-1	0.2	MDL	ug/L MeOH
STO	79-01-6	17-Feb-09	3/19/2009	GC1-ON Column-1	1	LOQ	ug/L MeOH
TestAmerica Irvine	100-41-4	05-Dec-08	4/2/09	EPA 8260B	25	MDL	ug/L MeOH
TestAmerica Irvine	100-41-4	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	100-42-5	05-Dec-08	4/2/09	EPA 8260B	22	MDL	ug/L MeOH
TestAmerica Irvine	100-42-5	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	10061-01-5	05-Dec-08	4/2/09	EPA 8260B	22	MDL	ug/L MeOH
TestAmerica Irvine	10061-01-5	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	10061-02-6	05-Dec-08	4/2/09	EPA 8260B	32	MDL	ug/L MeOH
TestAmerica Irvine	10061-02-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	103-65-1	05-Dec-08	4/2/09	EPA 8260B	27	MDL	ug/L MeOH
TestAmerica Irvine	103-65-1	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	104-51-8	05-Dec-08	4/2/09	EPA 8260B	37	MDL	ug/L MeOH
TestAmerica Irvine	104-51-8	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	106-43-4	05-Dec-08	4/2/09	EPA 8260B	29	MDL	ug/L MeOH
TestAmerica Irvine	106-43-4	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH

Analytical Lab	CAS Number	Start Applicability Date	End Applicability Date	Analysis Method	Analytical Value	Analytical Parameter	Analytical Unit
TestAmerica Irvine	106-46-7	05-Dec-08	4/2/09	EPA 8260B	37	MDL	ug/L MeOH
TestAmerica Irvine	106-46-7	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	106-93-4	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	106-93-4	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	107-06-2	05-Dec-08	4/2/09	EPA 8260B	28	MDL	ug/L MeOH
TestAmerica Irvine	107-06-2	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	108-67-8	05-Dec-08	4/2/09	EPA 8260B	26	MDL	ug/L MeOH
TestAmerica Irvine	108-67-8	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	108-86-1	05-Dec-08	4/2/09	EPA 8260B	27	MDL	ug/L MeOH
TestAmerica Irvine	108-86-1	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	108-88-3	05-Dec-08	4/2/09	EPA 8260B	36	MDL	ug/L MeOH
TestAmerica Irvine	108-88-3	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	108-90-7	05-Dec-08	4/2/09	EPA 8260B	36	MDL	ug/L MeOH
TestAmerica Irvine	108-90-7	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	120-82-1	05-Dec-08	4/2/09	EPA 8260B	48	MDL	ug/L MeOH
TestAmerica Irvine	120-82-1	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	123-91-1	05-Dec-08	4/2/09	GCMS - SIM	2	MDL	ug/L MeOH
TestAmerica Irvine	123-91-1	05-Dec-08	4/2/2009	GCMS - SIM	20	LOQ	ug/L MeOH
TestAmerica Irvine	124-48-1	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	124-48-1	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	127-18-4	05-Dec-08	4/2/09	EPA 8260B	32	MDL	ug/L MeOH
TestAmerica Irvine	127-18-4	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	1330-20-7	05-Dec-08	4/2/09	EPA 8260B	90	MDL	ug/L MeOH
TestAmerica Irvine	1330-20-7	05-Dec-08	4/2/2009	EPA 8260B	150	LOQ	ug/L MeOH
TestAmerica Irvine	135-98-8	05-Dec-08	4/2/09	EPA 8260B	25	MDL	ug/L MeOH
TestAmerica Irvine	135-98-8	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	142-28-9	05-Dec-08	4/2/09	EPA 8260B	32	MDL	ug/L MeOH
TestAmerica Irvine	142-28-9	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	156-59-2	05-Dec-08	4/2/09	EPA 8260B	32	MDL	ug/L MeOH
TestAmerica Irvine	156-59-2	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	156-60-5	05-Dec-08	4/2/09	EPA 8260B	30	MDL	ug/L MeOH
TestAmerica Irvine	156-60-5	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	541-73-1	05-Dec-08	4/2/09	EPA 8260B	35	MDL	ug/L MeOH
TestAmerica Irvine	541-73-1	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	56-23-5	05-Dec-08	4/2/09	EPA 8260B	28	MDL	ug/L MeOH
TestAmerica Irvine	56-23-5	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	563-58-6	05-Dec-08	4/2/09	EPA 8260B	28	MDL	ug/L MeOH
TestAmerica Irvine	563-58-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH

Analytical Lab	CAS Number	Start Applicability Date	End Applicability Date	Analysis Method	Analytical Value	Analytical Parameter	Analytical Unit
TestAmerica Irvine	594-20-7	05-Dec-08	4/2/09	EPA 8260B	34	MDL	ug/L MeOH
TestAmerica Irvine	594-20-7	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	630-20-6	05-Dec-08	4/2/09	EPA 8260B	27	MDL	ug/L MeOH
TestAmerica Irvine	630-20-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	67-66-3	05-Dec-08	4/2/09	EPA 8260B	33	MDL	ug/L MeOH
TestAmerica Irvine	67-66-3	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	71-43-2	05-Dec-08	4/2/09	EPA 8260B	28	MDL	ug/L MeOH
TestAmerica Irvine	71-43-2	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	71-55-6	05-Dec-08	4/2/09	EPA 8260B	30	MDL	ug/L MeOH
TestAmerica Irvine	71-55-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	74-83-9	05-Dec-08	4/2/09	EPA 8260B	42	MDL	ug/L MeOH
TestAmerica Irvine	74-83-9	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	74-87-3	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	74-87-3	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	74-95-3	05-Dec-08	4/2/09	EPA 8260B	36	MDL	ug/L MeOH
TestAmerica Irvine	74-95-3	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	74-97-5	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	74-97-5	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	75-00-3	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	75-00-3	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	75-01-4	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	75-01-4	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	75-09-2	05-Dec-08	4/2/09	EPA 8260B	95	MDL	ug/L MeOH
TestAmerica Irvine	75-09-2	05-Dec-08	4/2/2009	EPA 8260B	1000	LOQ	ug/L MeOH
TestAmerica Irvine	75-25-2	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	75-25-2	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	75-27-4	05-Dec-08	4/2/09	EPA 8260B	30	MDL	ug/L MeOH
TestAmerica Irvine	75-27-4	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	75-34-3	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	75-34-3	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	75-35-4	05-Dec-08	4/2/09	EPA 8260B	42	MDL	ug/L MeOH
TestAmerica Irvine	75-35-4	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	75-69-4	05-Dec-08	4/2/09	EPA 8260B	34	MDL	ug/L MeOH
TestAmerica Irvine	75-69-4	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	75-71-8	05-Dec-08	4/2/09	EPA 8260B	26	MDL	ug/L MeOH
TestAmerica Irvine	75-71-8	05-Dec-08	4/2/2009	EPA 8260B	200	LOQ	ug/L MeOH
TestAmerica Irvine	76-13-1	05-Dec-08	4/2/09	EPA 8260B	50	MDL	ug/L MeOH
TestAmerica Irvine	76-13-1	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH

Analytical Lab	CAS Number	Start Applicability Date	End Applicability Date	Analysis Method	Analytical Value	Analytical Parameter	Analytical Unit
TestAmerica Irvine	78-87-5	05-Dec-08	4/2/09	EPA 8260B	35	MDL	ug/L MeOH
TestAmerica Irvine	78-87-5	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	79-00-5	05-Dec-08	4/2/09	EPA 8260B	30	MDL	ug/L MeOH
TestAmerica Irvine	79-00-5	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	79-01-6	05-Dec-08	4/2/09	EPA 8260B	26	MDL	ug/L MeOH
TestAmerica Irvine	79-01-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	79-34-5	05-Dec-08	4/2/09	EPA 8260B	30	MDL	ug/L MeOH
TestAmerica Irvine	79-34-5	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	87-61-6	05-Dec-08	4/2/09	EPA 8260B	30	MDL	ug/L MeOH
TestAmerica Irvine	87-61-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	87-68-3	05-Dec-08	4/2/09	EPA 8260B	38	MDL	ug/L MeOH
TestAmerica Irvine	87-68-3	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	91-20-3	05-Dec-08	4/2/09	EPA 8260B	41	MDL	ug/L MeOH
TestAmerica Irvine	91-20-3	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
TestAmerica Irvine	95-47-6	05-Dec-08	4/2/09	EPA 8260B	30	MDL	ug/L MeOH
TestAmerica Irvine	95-47-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	95-49-8	05-Dec-08	4/2/09	EPA 8260B	28	MDL	ug/L MeOH
TestAmerica Irvine	95-49-8	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	95-50-1	05-Dec-08	4/2/09	EPA 8260B	32	MDL	ug/L MeOH
TestAmerica Irvine	95-50-1	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	95-63-6	05-Dec-08	4/2/09	EPA 8260B	23	MDL	ug/L MeOH
TestAmerica Irvine	95-63-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	96-12-8	05-Dec-08	4/2/09	EPA 8260B	97	MDL	ug/L MeOH
TestAmerica Irvine	96-12-8	05-Dec-08	4/2/2009	EPA 8260B	500	LOQ	ug/L MeOH
TestAmerica Irvine	96-18-4	05-Dec-08	4/2/09	EPA 8260B	40	MDL	ug/L MeOH
TestAmerica Irvine	96-18-4	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	98-06-6	05-Dec-08	4/2/09	EPA 8260B	22	MDL	ug/L MeOH
TestAmerica Irvine	98-06-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	98-82-8	05-Dec-08	4/2/09	EPA 8260B	25	MDL	ug/L MeOH
TestAmerica Irvine	98-82-8	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	99-87-6	05-Dec-08	4/2/09	EPA 8260B	28	MDL	ug/L MeOH
TestAmerica Irvine	99-87-6	05-Dec-08	4/2/2009	EPA 8260B	50	LOQ	ug/L MeOH
TestAmerica Irvine	m,p-Xylenes	05-Dec-08	4/2/09	EPA 8260B	60	MDL	ug/L MeOH
TestAmerica Irvine	m,p-Xylenes	05-Dec-08	4/2/2009	EPA 8260B	100	LOQ	ug/L MeOH
UoG Dirt	127-18-4	16-Sep-08	1/28/2009	GC1-ON Column-1	0.1	MDL	µg/L MeOH
UoG Dirt	127-18-4	16-Sep-08	1/28/2009	GC1-ON Column-1	0.6	LOQ	µg/L MeOH
UoG Dirt	127-18-4	29-Jan-09	2/2/2222	GC1-ON Column-1	0.1	MDL	µg/L MeOH
UoG Dirt	127-18-4	29-Jan-09	2/2/2222	GC1-ON Column-1	0.6	LOQ	µg/L MeOH

Analytical Lab	CAS Number	Start Applicability Date	End Applicability Date	Analysis Method	Analytical Value	Analytical Parameter	Analytical Unit
UoG Dirt	156-59-2	16-Sep-08	1/28/2009	GC1-ON Column-1	3.5	MDL	µg/L MeOH
UoG Dirt	156-59-2	16-Sep-08	1/28/2009	GC1-ON Column-1	14	LOQ	µg/L MeOH
UoG Dirt	156-59-2	29-Jan-09	2/2/2222	GC1-ON Column-1	7	MDL	µg/L MeOH
UoG Dirt	156-59-2	29-Jan-09	2/2/2222	GC1-ON Column-1	14	LOQ	µg/L MeOH
UoG Dirt	156-60-5	16-Sep-08	1/28/2009	GC1-ON Column-1	5.3	MDL	µg/L MeOH
UoG Dirt	156-60-5	16-Sep-08	1/28/2009	GC1-ON Column-1	14	LOQ	µg/L MeOH
UoG Dirt	156-60-5	29-Jan-09	2/2/2222	GC1-ON Column-1	5	MDL	µg/L MeOH
UoG Dirt	156-60-5	29-Jan-09	2/2/2222	GC1-ON Column-1	14	LOQ	µg/L MeOH
UoG Dirt	56-23-5	16-Sep-08	1/28/2009	GC1-ON Column-1	0.1	MDL	µg/L MeOH
UoG Dirt	56-23-5	16-Sep-08	1/28/2009	GC1-ON Column-1	0.6	LOQ	µg/L MeOH
UoG Dirt	56-23-5	29-Jan-09	2/2/2222	GC1-ON Column-1	0.1	MDL	µg/L MeOH
UoG Dirt	56-23-5	29-Jan-09	2/2/2222	GC1-ON Column-1	0.6	LOQ	µg/L MeOH
UoG Dirt	67-66-3	16-Sep-08	1/28/2009	GC1-ON Column-1	0.3	MDL	µg/L MeOH
UoG Dirt	67-66-3	16-Sep-08	1/28/2009	GC1-ON Column-1	1	LOQ	µg/L MeOH
UoG Dirt	67-66-3	29-Jan-09	2/2/2222	GC1-ON Column-1	0.3	MDL	µg/L MeOH
UoG Dirt	67-66-3	29-Jan-09	2/2/2222	GC1-ON Column-1	3.3	LOQ	µg/L MeOH
UoG Dirt	71-55-6	16-Sep-08	1/28/2009	GC1-ON Column-1	0.5	MDL	µg/L MeOH
UoG Dirt	71-55-6	16-Sep-08	1/28/2009	GC1-ON Column-1	1	LOQ	µg/L MeOH
UoG Dirt	71-55-6	29-Jan-09	2/2/2222	GC1-ON Column-1	0.5	MDL	µg/L MeOH
UoG Dirt	71-55-6	29-Jan-09	2/2/2222	GC1-ON Column-1	1	LOQ	µg/L MeOH
UoG Dirt	75-35-4	16-Sep-08	1/28/2009	GC1-ON Column-1	2	MDL	µg/L MeOH
UoG Dirt	75-35-4	16-Sep-08	1/28/2009	GC1-ON Column-1	12	LOQ	µg/L MeOH
UoG Dirt	75-35-4	29-Jan-09	2/2/2222	GC1-ON Column-1	2	MDL	µg/L MeOH
UoG Dirt	75-35-4	29-Jan-09	2/2/2222	GC1-ON Column-1	12	LOQ	µg/L MeOH
UoG Dirt	76-13-1	16-Sep-08	1/28/2009	GC1-ON Column-1	0.1	MDL	µg/L MeOH
UoG Dirt	76-13-1	16-Sep-08	1/28/2009	GC1-ON Column-1	0.6	LOQ	µg/L MeOH
UoG Dirt	76-13-1	29-Jan-09	2/2/2222	GC1-ON Column-1	0.3	MDL	µg/L MeOH
UoG Dirt	76-13-1	29-Jan-09	2/2/2222	GC1-ON Column-1	1.2	LOQ	µg/L MeOH
UoG Dirt	79-01-6	16-Sep-08	1/28/2009	GC1-ON Column-1	0.1	MDL	µg/L MeOH
UoG Dirt	79-01-6	16-Sep-08	1/28/2009	GC1-ON Column-1	0.6	LOQ	µg/L MeOH
UoG Dirt	79-01-6	29-Jan-09	2/2/2222	GC1-ON Column-1	0.1	MDL	µg/L MeOH
UoG Dirt	79-01-6	29-Jan-09	2/2/2222	GC1-ON Column-1	0.6	LOQ	µg/L MeOH

Table A2: University of Guelph sample analysis times Ave – 47, Min – 15, Max - 98

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-12	SSFL-C12-X-0001	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0002	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0003	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0004	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0005	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0006	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0007	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0008	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0010	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0011	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0012	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0013	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0014	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0015	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0016	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0017	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0018	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0019	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0020	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0021	21-Jan-09	25-Feb-09	35
C-12	SSFL-C12-X-0022	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0023	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0024	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0025	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0026	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0027	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0028	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0029	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0030	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0031	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0032	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0033	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0034	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0035	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0036	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0037	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0038	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0039	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0040	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0041	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0042	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0043	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0044	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0045	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0046	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0047	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0048	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0049	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0050	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0051	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0052	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0053	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0054	21-Jan-09	27-Feb-09	37

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-12	SSFL-C12-X-0055	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0056	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0057	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0058	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0059	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0060	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0061	21-Jan-09	27-Feb-09	37
C-12	SSFL-C12-X-0062	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0063	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0064	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0065	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0066	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0067	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0068	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0069	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0071	22-Jan-09	27-Feb-09	36
C-12	SSFL-C12-X-0072	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0073	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0074	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0075	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0076	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0077	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0078	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0079	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0080	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0081	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0082	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0083	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0084	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0085	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0086	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0087	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0088	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0089	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0090	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0091	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0092	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0093	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0094	22-Jan-09	02-Mar-09	39
C-12	SSFL-C12-X-0095	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0096	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0097	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0098	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0099	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0100	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0101	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0102	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0103	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0104	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0105	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0106	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0107	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0109	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0110	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0111	22-Jan-09	03-Mar-09	40

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-12	SSFL-C12-X-0112	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0113	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0114	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0115	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0116	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0117	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0118	22-Jan-09	03-Mar-09	40
C-12	SSFL-C12-X-0119	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0120	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0121	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0122	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0123	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0124	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0125	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0126	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0127	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0128	22-Jan-09	10-Mar-09	47
C-12	SSFL-C12-X-0129	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0130	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0131	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0132	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0133	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0134	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0135	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0136	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0137	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0138	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0139	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0140	23-Jan-09	10-Mar-09	46
C-12	SSFL-C12-X-0141	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0142	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0143	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0144	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0145	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0146	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0147	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0148	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0149	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0150	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0151	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0152	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0153	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0154	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0155	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0156	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0157	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0158	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0159	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0160	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0161	23-Jan-09	11-Mar-09	47
C-12	SSFL-C12-X-0162	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0163	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0164	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0165	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0166	23-Jan-09	12-Mar-09	48

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-12	SSFL-C12-X-0167	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0168	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0169	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0170	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0171	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0172	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0173	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0174	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0175	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0176	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0177	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0178	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0179	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0180	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0181	23-Jan-09	12-Mar-09	48
C-12	SSFL-C12-X-0182	23-Jan-09	13-Mar-09	49
C-12	SSFL-C12-X-0183	23-Jan-09	13-Mar-09	49
C-12	SSFL-C12-X-0184	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0185	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0186	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0187	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0188	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0189	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0190	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0191	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0192	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0193	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0194	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0195	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0196	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0197	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0198	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0199	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0200	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0201	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0202	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0203	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0204	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0205	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0206	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0207	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0208	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0209	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0210	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0211	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0212	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0213	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0214	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0215	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0216	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0217	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0218	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0219	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0220	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0221	26-Jan-09	13-Mar-09	46

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-12	SSFL-C12-X-0222	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0223	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0224	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0225	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0226	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0227	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0228	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0229	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0230	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0231	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0232	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0233	26-Jan-09	13-Mar-09	46
C-12	SSFL-C12-X-0234	26-Jan-09	16-Mar-09	49
C-12	SSFL-C12-X-0235	26-Jan-09	16-Mar-09	49
C-12	SSFL-C12-X-0236	26-Jan-09	16-Mar-09	49
C-12	SSFL-C12-X-0237	26-Jan-09	16-Mar-09	49
C-12	SSFL-C12-X-0238	26-Jan-09	16-Mar-09	49
C-12	SSFL-C12-X-0239	26-Jan-09	16-Mar-09	49
C-12	SSFL-C12-X-0240	26-Jan-09	16-Mar-09	49
C-12	SSFL-C12-X-0241	26-Jan-09	16-Mar-09	49
C-12	SSFL-C12-X-0242	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0243	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0244	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0245	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0246	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0247	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0248	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0249	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0250	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0251	27-Jan-09	16-Mar-09	48
C-12	SSFL-C12-X-0252	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0253	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0254	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0255	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0256	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0257	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0258	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0259	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0260	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0261	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0262	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0263	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0264	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0265	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0266	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0267	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0268	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0269	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0270	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0271	27-Jan-09	17-Mar-09	49
C-12	SSFL-C12-X-0272	27-Jan-09	18-Mar-09	50
C-12	SSFL-C12-X-0273	27-Jan-09	18-Mar-09	50
C-12	SSFL-C12-X-0274	27-Jan-09	18-Mar-09	50
C-12	SSFL-C12-X-0275	27-Jan-09	18-Mar-09	50
C-12	SSFL-C12-X-0276	27-Jan-09	18-Mar-09	50

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-12	SSFL-C12-X-0277	27-Jan-09	18-Mar-09	50
C-12	SSFL-C12-X-0278	27-Jan-09	18-Mar-09	50
C-12	SSFL-C12-X-0279	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0280	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0281	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0282	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0283	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0284	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0285	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0286	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0287	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0288	28-Jan-09	18-Mar-09	49
C-12	SSFL-C12-X-0289	28-Jan-09	18-Mar-09	49
C-13	SSFL-C13-X-0001	09-Sep-08	25-Sep-08	16
C-13	SSFL-C13-X-0002	09-Sep-08	25-Sep-08	16
C-13	SSFL-C13-X-0003	09-Sep-08	25-Sep-08	16
C-13	SSFL-C13-X-0004	09-Sep-08	25-Sep-08	16
C-13	SSFL-C13-X-0005	09-Sep-08	25-Sep-08	16
C-13	SSFL-C13-X-0006	09-Sep-08	25-Sep-08	16
C-13	SSFL-C13-X-0007	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0008	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0009	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0010	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0011	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0012	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0013	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0014	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0015	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0016	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0017	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0018	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0019	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0020	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0021	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0022	10-Sep-08	25-Sep-08	15
C-13	SSFL-C13-X-0023	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0024	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0025	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0026	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0027	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0028	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0029	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0030	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0031	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0032	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0033	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0034	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0035	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0036	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0037	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0038	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0039	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0040	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0041	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0042	10-Sep-08	26-Sep-08	16

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0043	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0044	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0045	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0046	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0047	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0048	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0049	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0050	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0051	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0052	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0053	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0054	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0055	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0056	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0057	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0058	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0059	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0060	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0061	10-Sep-08	26-Sep-08	16
C-13	SSFL-C13-X-0062	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0063	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0064	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0065	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0066	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0067	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0068	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0069	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0070	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0071	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0072	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0073	10-Sep-08	29-Sep-08	19
C-13	SSFL-C13-X-0075	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0076	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0077	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0078	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0079	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0081	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0082	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0083	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0085	11-Sep-08	29-Sep-08	18
C-13	SSFL-C13-X-0086	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0087	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0088	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0091	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0092	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0093	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0094	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0095	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0096	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0097	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0098	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0099	11-Sep-08	30-Sep-08	19
C-13	SSFL-C13-X-0100	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0101	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0102	11-Sep-08	02-Oct-08	21

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0103	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0104	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0105	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0106	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0107	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0108	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0109	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0110	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0111	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0112	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0113	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0114	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0115	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0116	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0117	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0118	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0119	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0120	11-Sep-08	02-Oct-08	21
C-13	SSFL-C13-X-0121	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0122	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0123	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0124	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0125	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0126	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0127	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0128	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0129	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0130	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0131	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0132	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0133	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0134	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0135	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0136	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0137	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0138	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0139	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0140	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0141	11-Sep-08	03-Oct-08	22
C-13	SSFL-C13-X-0142	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0143	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0144	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0145	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0146	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0147	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0148	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0149	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0150	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0151	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0152	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0153	11-Sep-08	06-Oct-08	25
C-13	SSFL-C13-X-0158	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0159	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0160	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0161	12-Sep-08	06-Oct-08	24

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0162	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0163	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0164	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0165	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0166	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0167	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0168	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0169	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0170	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0171	12-Sep-08	06-Oct-08	24
C-13	SSFL-C13-X-0172	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0173	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0174	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0175	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0176	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0177	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0178	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0179	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0180	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0181	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0182	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0183	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0184	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0185	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0186	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0187	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0188	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0189	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0190	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0191	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0192	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0193	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0194	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0195	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0196	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0197	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0198	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0199	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0200	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0201	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0202	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0203	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0204	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0205	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0206	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0207	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0208	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0209	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0210	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0211	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0212	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0213	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0214	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0215	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0216	12-Sep-08	07-Oct-08	25

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0217	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0218	12-Sep-08	07-Oct-08	25
C-13	SSFL-C13-X-0232	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0233	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0234	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0235	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0236	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0237	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0238	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0239	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0240	19-Sep-08	09-Oct-08	20
C-13	SSFL-C13-X-0241	22-Sep-08	09-Oct-08	17
C-13	SSFL-C13-X-0242	22-Sep-08	09-Oct-08	17
C-13	SSFL-C13-X-0243	22-Sep-08	09-Oct-08	17
C-13	SSFL-C13-X-0244	22-Sep-08	09-Oct-08	17
C-13	SSFL-C13-X-0245	22-Sep-08	09-Oct-08	17
C-13	SSFL-C13-X-0246	22-Sep-08	09-Oct-08	17
C-13	SSFL-C13-X-0247	22-Sep-08	10-Oct-08	18
C-13	SSFL-C13-X-0248	22-Sep-08	10-Oct-08	18
C-13	SSFL-C13-X-0249	23-Sep-08	10-Oct-08	17
C-13	SSFL-C13-X-0250	23-Sep-08	10-Oct-08	17
C-13	SSFL-C13-X-0251	23-Sep-08	10-Oct-08	17
C-13	SSFL-C13-X-0252	23-Sep-08	10-Oct-08	17
C-13	SSFL-C13-X-0253	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0254	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0255	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0256	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0257	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0258	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0259	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0260	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0261	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0262	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0263	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0264	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0265	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0266	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0267	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0268	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0269	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0270	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0271	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0272	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0273	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0274	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0275	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0276	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0277	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0278	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0279	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0281	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0282	24-Sep-08	10-Oct-08	16
C-13	SSFL-C13-X-0283	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0284	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0285	24-Sep-08	12-Oct-08	18

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0286	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0287	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0288	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0289	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0290	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0291	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0292	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0293	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0294	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0295	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0296	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0297	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0298	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0299	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0300	24-Sep-08	12-Oct-08	18
C-13	SSFL-C13-X-0301	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0302	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0303	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0304	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0305	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0306	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0307	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0308	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0309	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0310	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0311	24-Sep-08	24-Oct-08	30
C-13	SSFL-C13-X-0312	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0313	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0314	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0315	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0316	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0317	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0318	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0319	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0320	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0321	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0322	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0323	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0324	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0325	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0326	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0328	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0329	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0330	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0331	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0332	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0333	25-Sep-08	12-Oct-08	17
C-13	SSFL-C13-X-0334	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0335	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0336	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0337	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0338	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0339	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0340	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0341	25-Sep-08	22-Oct-08	27

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0342	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0343	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0344	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0345	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0346	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0347	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0348	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0349	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0350	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0351	25-Sep-08	22-Oct-08	27
C-13	SSFL-C13-X-0352	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0353	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0354	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0355	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0356	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0357	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0358	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0360	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0361	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0362	25-Sep-08	23-Oct-08	28
C-13	SSFL-C13-X-0363	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0364	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0365	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0366	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0367	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0369	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0370	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0371	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0372	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0374	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0375	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0376	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0377	30-Sep-08	23-Oct-08	23
C-13	SSFL-C13-X-0378	01-Oct-08	23-Oct-08	22
C-13	SSFL-C13-X-0379	01-Oct-08	23-Oct-08	22
C-13	SSFL-C13-X-0380	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0381	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0382	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0383	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0384	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0385	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0386	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0387	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0388	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0389	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0391	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0392	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0393	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0394	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0395	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0396	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0397	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0398	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0399	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0400	01-Oct-08	24-Oct-08	23

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0401	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0402	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0403	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0404	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0405	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0406	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0407	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0408	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0409	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0410	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0411	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0412	01-Oct-08	24-Oct-08	23
C-13	SSFL-C13-X-0413	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0414	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0415	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0416	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0417	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0418	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0419	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0420	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0421	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0422	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0423	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0424	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0425	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0426	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0428	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0429	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0430	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0431	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0432	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0433	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0434	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0435	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0436	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0437	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0438	02-Oct-08	24-Oct-08	22
C-13	SSFL-C13-X-0439	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0440	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0441	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0442	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0443	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0444	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0445	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0446	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0447	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0448	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0449	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0450	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0451	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0452	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0453	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0454	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0455	02-Oct-08	27-Oct-08	25
C-13	SSFL-C13-X-0456	02-Oct-08	04-Nov-08	33

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0457	02-Oct-08	04-Nov-08	33
C-13	SSFL-C13-X-0458	02-Oct-08	04-Nov-08	33
C-13	SSFL-C13-X-0459	02-Oct-08	04-Nov-08	33
C-13	SSFL-C13-X-0460	02-Oct-08	04-Nov-08	33
C-13	SSFL-C13-X-0461	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0462	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0463	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0464	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0465	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0466	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0467	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0468	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0469	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0470	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0471	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0472	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0473	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0474	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0475	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0476	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0477	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0478	03-Oct-08	04-Nov-08	32
C-13	SSFL-C13-X-0479	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0480	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0482	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0483	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0484	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0485	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0486	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0487	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0488	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0489	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0490	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0491	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0492	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0494	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0495	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0496	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0497	03-Oct-08	06-Nov-08	34
C-13	SSFL-C13-X-0498	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0499	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0500	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0501	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0502	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0503	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0504	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0505	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0506	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0508	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0509	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0510	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0511	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0512	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0513	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0514	03-Oct-08	07-Nov-08	35

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0515	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0516	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0517	03-Oct-08	07-Nov-08	35
C-13	SSFL-C13-X-0518	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0519	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0520	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0521	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0522	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0523	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0524	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0525	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0526	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0527	06-Oct-08	07-Nov-08	32
C-13	SSFL-C13-X-0528	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0529	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0530	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0531	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0532	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0533	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0534	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0535	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0536	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0537	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0538	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0539	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0540	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0541	06-Oct-08	12-Nov-08	37
C-13	SSFL-C13-X-0542	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0543	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0544	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0545	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0546	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0547	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0548	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0549	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0550	06-Oct-08	13-Nov-08	38
C-13	SSFL-C13-X-0551	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0552	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0553	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0554	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0555	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0556	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0557	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0558	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0559	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0560	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0561	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0562	07-Oct-08	13-Nov-08	37
C-13	SSFL-C13-X-0563	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0564	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0565	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0566	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0567	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0568	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0569	07-Oct-08	24-Nov-08	48

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0570	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0571	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0572	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0573	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0574	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0575	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0576	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0577	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0578	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0579	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0580	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0581	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0582	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0583	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0584	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0585	07-Oct-08	24-Nov-08	48
C-13	SSFL-C13-X-0586	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0587	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0588	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0589	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0590	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0591	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0592	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0593	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0594	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0595	07-Oct-08	28-Nov-08	52
C-13	SSFL-C13-X-0596	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0598	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0599	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0600	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0601	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0602	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0603	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0604	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0605	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0606	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0607	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0608	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0609	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0610	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0611	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0612	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0613	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0614	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0615	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0616	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0617	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0618	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0619	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0620	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0621	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0622	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0623	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0624	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0625	08-Oct-08	28-Nov-08	51

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-13	SSFL-C13-X-0626	08-Oct-08	28-Nov-08	51
C-13	SSFL-C13-X-0627	08-Oct-08	28-Nov-08	51
C-14	SSFL-C14-X-0001	22-Oct-08	02-Dec-08	41
C-14	SSFL-C14-X-0002	22-Oct-08	02-Dec-08	41
C-14	SSFL-C14-X-0003	22-Oct-08	02-Dec-08	41
C-14	SSFL-C14-X-0004	22-Oct-08	02-Dec-08	41
C-14	SSFL-C14-X-0005	22-Oct-08	02-Dec-08	41
C-14	SSFL-C14-X-0006	22-Oct-08	02-Dec-08	41
C-14	SSFL-C14-X-0007	22-Oct-08	02-Dec-08	41
C-14	SSFL-C14-X-0008	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0009	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0010	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0011	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0012	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0013	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0014	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0015	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0016	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0017	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0018	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0019	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0020	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0021	23-Oct-08	02-Dec-08	40
C-14	SSFL-C14-X-0022	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0023	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0024	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0025	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0026	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0027	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0028	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0029	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0030	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0031	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0032	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0033	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0034	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0035	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0036	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0037	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0038	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0039	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0040	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0041	23-Oct-08	03-Dec-08	41
C-14	SSFL-C14-X-0042	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0043	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0044	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0045	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0046	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0047	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0048	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0049	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0050	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0051	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0052	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0053	23-Oct-08	08-Dec-08	46

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0054	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0055	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0056	23-Oct-08	08-Dec-08	46
C-14	SSFL-C14-X-0057	24-Oct-08	08-Dec-08	45
C-14	SSFL-C14-X-0058	24-Oct-08	08-Dec-08	45
C-14	SSFL-C14-X-0059	24-Oct-08	08-Dec-08	45
C-14	SSFL-C14-X-0060	24-Oct-08	08-Dec-08	45
C-14	SSFL-C14-X-0061	24-Oct-08	08-Dec-08	45
C-14	SSFL-C14-X-0062	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0063	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0064	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0065	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0066	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0067	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0068	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0069	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0070	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0071	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0072	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0073	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0074	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0075	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0076	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0077	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0078	24-Oct-08	10-Dec-08	47
C-14	SSFL-C14-X-0079	27-Oct-08	10-Dec-08	44
C-14	SSFL-C14-X-0080	27-Oct-08	10-Dec-08	44
C-14	SSFL-C14-X-0081	27-Oct-08	10-Dec-08	44
C-14	SSFL-C14-X-0082	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0083	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0084	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0085	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0086	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0087	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0088	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0089	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0090	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0091	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0092	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0093	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0094	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0095	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0096	27-Oct-08	12-Dec-08	46
C-14	SSFL-C14-X-0097	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0098	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0099	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0100	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0101	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0102	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0103	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0104	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0105	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0106	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0107	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0108	27-Oct-08	13-Dec-08	47

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0109	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0110	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0111	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0112	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0113	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0114	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0115	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0116	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0117	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0118	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0119	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0120	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0121	27-Oct-08	13-Dec-08	47
C-14	SSFL-C14-X-0122	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0123	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0124	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0125	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0126	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0127	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0128	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0129	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0130	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0131	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0132	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0133	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0134	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0135	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0136	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0137	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0138	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0139	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0140	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0141	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0142	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0143	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0144	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0145	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0146	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0147	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0148	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0149	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0150	28-Oct-08	13-Dec-08	46
C-14	SSFL-C14-X-0151	28-Oct-08	16-Dec-08	49
C-14	SSFL-C14-X-0152	28-Oct-08	16-Dec-08	49
C-14	SSFL-C14-X-0153	28-Oct-08	16-Dec-08	49
C-14	SSFL-C14-X-0154	28-Oct-08	16-Dec-08	49
C-14	SSFL-C14-X-0155	28-Oct-08	16-Dec-08	49
C-14	SSFL-C14-X-0156	28-Oct-08	16-Dec-08	49
C-14	SSFL-C14-X-0157	28-Oct-08	16-Dec-08	49
C-14	SSFL-C14-X-0158	28-Oct-08	16-Dec-08	49
C-14	SSFL-C14-X-0159	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0160	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0161	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0163	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0164	29-Oct-08	16-Dec-08	48

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0165	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0166	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0167	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0168	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0169	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0170	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0171	29-Oct-08	16-Dec-08	48
C-14	SSFL-C14-X-0172	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0173	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0174	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0175	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0176	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0177	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0178	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0179	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0180	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0181	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0182	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0183	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0184	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0185	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0186	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0187	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0188	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0189	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0190	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0191	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0192	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0193	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0194	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0195	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0196	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0197	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0198	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0199	29-Oct-08	17-Dec-08	49
C-14	SSFL-C14-X-0200	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0201	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0202	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0203	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0204	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0205	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0206	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0207	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0208	29-Oct-08	18-Dec-08	50
C-14	SSFL-C14-X-0209	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0210	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0211	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0212	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0213	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0214	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0215	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0216	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0217	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0218	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0220	30-Oct-08	18-Dec-08	49

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0221	30-Oct-08	18-Dec-08	49
C-14	SSFL-C14-X-0222	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0223	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0224	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0225	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0226	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0227	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0228	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0229	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0230	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0231	30-Oct-08	29-Jan-09	91
C-14	SSFL-C14-X-0232	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0233	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0234	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0235	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0236	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0237	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0238	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0239	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0240	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0241	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0242	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0243	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0244	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0245	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0246	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0247	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0248	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0249	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0250	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0251	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0252	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0253	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0254	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0255	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0256	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0257	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0258	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0259	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0260	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0261	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0262	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0263	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0264	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0265	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0266	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0267	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0268	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0269	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0270	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0271	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0272	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0273	30-Oct-08	30-Jan-09	92
C-14	SSFL-C14-X-0274	31-Oct-08	30-Jan-09	91
C-14	SSFL-C14-X-0275	31-Oct-08	30-Jan-09	91

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0276	31-Oct-08	30-Jan-09	91
C-14	SSFL-C14-X-0277	31-Oct-08	30-Jan-09	91
C-14	SSFL-C14-X-0278	31-Oct-08	30-Jan-09	91
C-14	SSFL-C14-X-0279	31-Oct-08	30-Jan-09	91
C-14	SSFL-C14-X-0280	31-Oct-08	30-Jan-09	91
C-14	SSFL-C14-X-0281	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0282	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0283	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0284	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0285	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0286	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0287	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0288	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0289	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0290	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0291	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0292	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0293	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0294	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0295	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0296	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0297	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0298	31-Oct-08	02-Feb-09	94
C-14	SSFL-C14-X-0299	03-Nov-08	02-Feb-09	91
C-14	SSFL-C14-X-0300	03-Nov-08	02-Feb-09	91
C-14	SSFL-C14-X-0301	03-Nov-08	02-Feb-09	91
C-14	SSFL-C14-X-0302	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0303	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0304	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0305	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0306	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0307	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0308	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0309	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0310	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0311	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0312	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0313	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0314	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0315	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0316	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0317	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0318	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0319	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0320	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0321	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0322	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0323	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0324	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0325	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0326	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0327	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0328	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0329	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0330	03-Nov-08	03-Feb-09	92

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0331	03-Nov-08	03-Feb-09	92
C-14	SSFL-C14-X-0332	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0333	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0334	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0335	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0336	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0337	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0338	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0339	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0340	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0341	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0342	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0343	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0344	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0345	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0346	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0347	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0348	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0349	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0350	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0351	03-Nov-08	04-Feb-09	93
C-14	SSFL-C14-X-0352	03-Nov-08	05-Feb-09	94
C-14	SSFL-C14-X-0353	03-Nov-08	05-Feb-09	94
C-14	SSFL-C14-X-0354	03-Nov-08	05-Feb-09	94
C-14	SSFL-C14-X-0355	03-Nov-08	05-Feb-09	94
C-14	SSFL-C14-X-0357	03-Nov-08	05-Feb-09	94
C-14	SSFL-C14-X-0358	03-Nov-08	05-Feb-09	94
C-14	SSFL-C14-X-0359	03-Nov-08	05-Feb-09	94
C-14	SSFL-C14-X-0360	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0361	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0362	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0363	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0364	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0365	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0366	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0367	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0368	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0369	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0370	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0371	04-Nov-08	05-Feb-09	93
C-14	SSFL-C14-X-0372	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0373	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0374	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0375	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0376	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0377	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0378	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0379	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0380	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0381	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0382	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0383	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0384	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0385	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0386	04-Nov-08	06-Feb-09	94

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0387	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0388	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0389	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0390	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0391	04-Nov-08	06-Feb-09	94
C-14	SSFL-C14-X-0392	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0393	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0394	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0395	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0396	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0397	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0398	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0399	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0400	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0401	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0402	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0403	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0404	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0405	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0406	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0407	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0408	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0409	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0410	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0411	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0412	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0413	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0414	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0415	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0416	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0417	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0418	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0419	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0420	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0421	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0422	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0423	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0424	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0425	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0426	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0427	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0428	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0429	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0430	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0431	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0432	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0433	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0434	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0435	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0436	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0438	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0439	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0440	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0441	05-Nov-08	07-Feb-09	94
C-14	SSFL-C14-X-0442	05-Nov-08	10-Feb-09	97

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0443	05-Nov-08	10-Feb-09	97
C-14	SSFL-C14-X-0444	05-Nov-08	10-Feb-09	97
C-14	SSFL-C14-X-0445	05-Nov-08	10-Feb-09	97
C-14	SSFL-C14-X-0446	05-Nov-08	10-Feb-09	97
C-14	SSFL-C14-X-0447	05-Nov-08	10-Feb-09	97
C-14	SSFL-C14-X-0448	05-Nov-08	10-Feb-09	97
C-14	SSFL-C14-X-0449	05-Nov-08	10-Feb-09	97
C-14	SSFL-C14-X-0450	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0451	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0452	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0453	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0454	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0455	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0456	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0457	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0458	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0459	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0460	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0461	06-Nov-08	10-Feb-09	96
C-14	SSFL-C14-X-0462	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0463	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0464	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0465	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0466	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0467	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0468	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0469	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0470	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0471	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0472	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0473	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0474	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0475	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0476	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0477	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0478	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0479	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0480	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0481	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0482	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0483	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0484	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0485	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0486	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0487	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0488	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0489	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0490	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0491	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0492	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0493	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0494	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0495	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0496	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0497	06-Nov-08	12-Feb-09	98

Corehole	Sample ID	Date Sampled	Date Analysis	Elapsed Time (Days)
C-14	SSFL-C14-X-0498	06-Nov-08	12-Feb-09	98
C-14	SSFL-C14-X-0499	06-Nov-08	12-Feb-09	98

Table A3: Compromised Samples not analyzed

Sample ID	Comments
SSFL-C14-X-0437	broken on arrival
SSFL-C13-X-0074	broken on arrival
SSFL-C13-X-0080	broken on arrival
SSFL-C13-X-0084	broken on arrival
SSFL-C13-X-0089	broken on arrival
SSFL-C13-X-0090	broken on arrival
SSFL-C13-X-0359	broken on arrival
SSFL-C13-X-0373	broken on arrival
SSFL-C12-X-0009	not used
SSFL-C12-X-0070	not used
SSFL-C12-X-0108	discarded, bolt broke into vial
SSFL-C13-X-0221	not used
SSFL-C13-X-0280	not used
SSFL-C13-X-0368	not used
SSFL-C13-X-0390	not used
SSFL-C13-X-0427	not used
SSFL-C13-X-0481	not used
SSFL-C13-X-0493	not used
SSFL-C13-X-0507	not used
SSFL-C13-X-0597	not used
SSFL-C14-X-0162	not used
SSFL-C14-X-0356	Not weighed with rock, Likely sample bottle broke
SSFL-C12-X-0090	Broken Bolt in Sample
SSFL-C12-X-0069	Broken Bolt in Sample

Table A4: University of Guelph Qualifier Descriptions

Analytical Lab	Qualifier	Description	Comments
UoG Dirt	**U**	Non-Detect	Value is below the method detection limit
UoG Dirt	**U/+**	False Positives	Front end interference, Previously Rejected, Considered ND at the detected concentration
UoG Dirt	**+**	False Positives	Front end interference, Previously Rejected, Considered ND at the MRL
UoG Dirt	**U/B**	Non-Detect	Contamination found in associated storage and method blank results
UoG Dirt	**U/F**	Non-Detect	Contamination found in associated equipment blank results
UoG Dirt	**J**	Detected but below LOQ	Value is higher than MDL but lower than RL
UoG Dirt	**E**	Analyte concentration exceeds calibration range	Value is below the Detection limit

Table A5: University of Guelph sample qualifier summary results per well

C-12		J	U	U/B	U/F	U/+	+	sum
Chloroform	0	0	116	7	1	8	154	286
Cis-1,2-Dichloroethene	0	0	283	3	0	0	0	286
Methyl chloroform	0	0	286	0	0	0	0	286
Perchloroethylene	2	1	283	0	0	0	0	286
Tetrachloromethane	0	105	8	173	0	0	0	286
Trans-1,2-Dichloroethene	0	0	254	0	0	13	19	286
Trichloroethene	0	0	263	23	0	0	0	286
Trichlorotrifluoroethane	0	0	270	0	0	0	16	286
Vynilidene Chloride	0	0	229	0	0	0	57	286

C-13		J	U	U/B	U/F	U/+	+	sum
Chloroform	10	43	505	37	15	0	1	611
Cis-1,2-Dichloroethene	0	2	608	0	0	0	1	611
Methyl chloroform	0	0	611	0	0	0	0	611
Perchloroethylene	3	3	602	1	2	0	0	611
Tetrachloromethane	0	1	604	0	0	0	6	611
Trans-1,2-Dichloroethene	0	0	534	0	0	47	30	611
Trichloroethene	16	82	501	7	5	0	0	611
Trichlorotrifluoroethane	1	10	597	1	0	0	2	611
Vynilidene Chloride	0	7	603	0	0	0	1	611

C-14		J	U	U/B	U/F	U/+	+	sum
Chloroform	4	3	458	20	6	0	4	495
Cis-1,2-Dichloroethene	0	4	489	0	0	1	1	495
Methyl chloroform	0	0	495	0	0	0	0	495
Perchloroethylene	18	25	170	280	1	0	1	495
Tetrachloromethane	0	0	218	277	0	0	0	495
Trans-1,2-Dichloroethene	0	0	481	0	0	7	7	495
Trichloroethene	7	54	420	14	0	0	0	495
Trichlorotrifluoroethane	0	0	488	0	0	5	2	495
Vynilidene Chloride	0	35	433	0	0	8	19	495

Table A6: University of Guelph Analytical lab Results

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0001	Chloroform	135.5	135.55	ND	ND	U	Sandstone	25-Feb-09	2.26E-04	2.49E-03
C-12	SSFL-C12-X-0001	Cis-1,2-Dichloroethene	135.5	135.55	ND	ND	U	Sandstone	25-Feb-09	5.27E-03	1.05E-02
C-12	SSFL-C12-X-0001	Methyl chloroform	135.5	135.55	ND	ND	U	Sandstone	25-Feb-09	3.77E-04	7.54E-04
C-12	SSFL-C12-X-0001	Perchloroethylene	135.5	135.55	ND	ND	U	Sandstone	25-Feb-09	7.54E-05	4.52E-04
C-12	SSFL-C12-X-0001	Tetrachloromethane	135.5	135.55	1.51E-04	1.1	J	Sandstone	25-Feb-09	7.54E-05	4.52E-04
C-12	SSFL-C12-X-0001	Trans-1,2-Dichloroethene	135.5	135.55	ND	ND	U	Sandstone	25-Feb-09	3.77E-03	1.05E-02
C-12	SSFL-C12-X-0001	Trichloroethene	135.5	135.55	ND	ND	U	Sandstone	25-Feb-09	7.54E-05	4.52E-04
C-12	SSFL-C12-X-0001	Trichlorotrifluoroethane	135.5	135.55	ND	ND	U	Sandstone	25-Feb-09	2.26E-04	9.04E-04
C-12	SSFL-C12-X-0001	Vynilidene Chloride	135.5	135.55	ND	ND	U	Sandstone	25-Feb-09	1.51E-03	9.04E-03
C-12	SSFL-C12-X-0002	Chloroform	137.25	137.3	ND	ND	U	Sandstone	25-Feb-09	2.80E-04	3.08E-03
C-12	SSFL-C12-X-0002	Cis-1,2-Dichloroethene	137.25	137.3	ND	ND	U	Sandstone	25-Feb-09	6.54E-03	1.31E-02
C-12	SSFL-C12-X-0002	Methyl chloroform	137.25	137.3	ND	ND	U	Sandstone	25-Feb-09	4.67E-04	9.34E-04
C-12	SSFL-C12-X-0002	Perchloroethylene	137.25	137.3	ND	ND	U	Sandstone	25-Feb-09	9.34E-05	5.61E-04
C-12	SSFL-C12-X-0002	Tetrachloromethane	137.25	137.3	1.87E-04	1.3	J	Sandstone	25-Feb-09	9.34E-05	5.61E-04
C-12	SSFL-C12-X-0002	Trans-1,2-Dichloroethene	137.25	137.3	ND	ND	U	Sandstone	25-Feb-09	4.67E-03	1.31E-02
C-12	SSFL-C12-X-0002	Trichloroethene	137.25	137.3	ND	ND	U	Sandstone	25-Feb-09	9.34E-05	5.61E-04
C-12	SSFL-C12-X-0002	Trichlorotrifluoroethane	137.25	137.3	ND	ND	U	Sandstone	25-Feb-09	2.80E-04	1.12E-03
C-12	SSFL-C12-X-0002	Vynilidene Chloride	137.25	137.3	ND	ND	U	Sandstone	25-Feb-09	1.87E-03	1.12E-02
C-12	SSFL-C12-X-0003	Chloroform	138.7	138.75	ND	ND	U	Sandstone	25-Feb-09	2.93E-04	3.22E-03
C-12	SSFL-C12-X-0003	Cis-1,2-Dichloroethene	138.7	138.75	ND	ND	U	Sandstone	25-Feb-09	6.84E-03	1.37E-02
C-12	SSFL-C12-X-0003	Methyl chloroform	138.7	138.75	ND	ND	U	Sandstone	25-Feb-09	4.89E-04	9.77E-04
C-12	SSFL-C12-X-0003	Perchloroethylene	138.7	138.75	ND	ND	U	Sandstone	25-Feb-09	9.77E-05	5.86E-04
C-12	SSFL-C12-X-0003	Tetrachloromethane	138.7	138.75	1.95E-04	1.4	J	Sandstone	25-Feb-09	9.77E-05	5.86E-04
C-12	SSFL-C12-X-0003	Trans-1,2-Dichloroethene	138.7	138.75	ND	ND	U	Sandstone	25-Feb-09	4.89E-03	1.37E-02
C-12	SSFL-C12-X-0003	Trichloroethene	138.7	138.75	ND	ND	U	Sandstone	25-Feb-09	9.77E-05	5.86E-04
C-12	SSFL-C12-X-0003	Trichlorotrifluoroethane	138.7	138.75	ND	ND	U	Sandstone	25-Feb-09	2.93E-04	1.17E-03
C-12	SSFL-C12-X-0003	Vynilidene Chloride	138.7	138.75	ND	ND	U	Sandstone	25-Feb-09	1.95E-03	1.17E-02
C-12	SSFL-C12-X-0004	Chloroform	139.3	139.35	ND	ND	U	Sandstone	25-Feb-09	2.91E-04	3.20E-03
C-12	SSFL-C12-X-0004	Cis-1,2-Dichloroethene	139.3	139.35	ND	ND	U	Sandstone	25-Feb-09	6.79E-03	1.36E-02
C-12	SSFL-C12-X-0004	Methyl chloroform	139.3	139.35	ND	ND	U	Sandstone	25-Feb-09	4.85E-04	9.69E-04
C-12	SSFL-C12-X-0004	Perchloroethylene	139.3	139.35	ND	ND	U	Sandstone	25-Feb-09	9.69E-05	5.82E-04
C-12	SSFL-C12-X-0004	Tetrachloromethane	139.3	139.35	9.69E-05	0.7	J	Sandstone	25-Feb-09	9.69E-05	5.82E-04
C-12	SSFL-C12-X-0004	Trans-1,2-Dichloroethene	139.3	139.35	ND	ND	U	Sandstone	25-Feb-09	4.85E-03	1.36E-02
C-12	SSFL-C12-X-0004	Trichloroethene	139.3	139.35	ND	ND	U	Sandstone	25-Feb-09	9.69E-05	5.82E-04
C-12	SSFL-C12-X-0004	Trichlorotrifluoroethane	139.3	139.35	ND	ND	U	Sandstone	25-Feb-09	2.91E-04	1.16E-03
C-12	SSFL-C12-X-0004	Vynilidene Chloride	139.3	139.35	ND	ND	U	Sandstone	25-Feb-09	1.94E-03	1.16E-02
C-12	SSFL-C12-X-0005	Chloroform	140.1	140.15	ND	ND	U	Sandstone	25-Feb-09	2.23E-04	2.45E-03
C-12	SSFL-C12-X-0005	Cis-1,2-Dichloroethene	140.1	140.15	ND	ND	U	Sandstone	25-Feb-09	5.20E-03	1.04E-02
C-12	SSFL-C12-X-0005	Methyl chloroform	140.1	140.15	ND	ND	U	Sandstone	25-Feb-09	3.72E-04	7.43E-04
C-12	SSFL-C12-X-0005	Perchloroethylene	140.1	140.15	ND	ND	U	Sandstone	25-Feb-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0005	Tetrachloromethane	140.1	140.15	7.43E-05	0.5	J	Sandstone	25-Feb-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0005	Trans-1,2-Dichloroethene	140.1	140.15	ND	ND	U	Sandstone	25-Feb-09	3.72E-03	1.04E-02
C-12	SSFL-C12-X-0005	Trichloroethene	140.1	140.15	ND	ND	U	Sandstone	25-Feb-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0005	Trichlorotrifluoroethane	140.1	140.15	ND	ND	U	Sandstone	25-Feb-09	2.23E-04	8.92E-04
C-12	SSFL-C12-X-0005	Vynilidene Chloride	140.1	140.15	ND	ND	U	Sandstone	25-Feb-09	1.49E-03	8.92E-03
C-12	SSFL-C12-X-0006	Chloroform	140.65	140.7	ND	ND	U	Sandstone	25-Feb-09	2.31E-04	2.54E-03
C-12	SSFL-C12-X-0006	Cis-1,2-Dichloroethene	140.65	140.7	ND	ND	U	Sandstone	25-Feb-09	5.39E-03	1.08E-02
C-12	SSFL-C12-X-0006	Methyl chloroform	140.65	140.7	ND	ND	U	Sandstone	25-Feb-09	3.85E-04	7.69E-04
C-12	SSFL-C12-X-0006	Perchloroethylene	140.65	140.7	ND	ND	U	Sandstone	25-Feb-09	7.69E-05	4.62E-04
C-12	SSFL-C12-X-0006	Tetrachloromethane	140.65	140.7	7.69E-05	0.5	J	Sandstone	25-Feb-09	7.69E-05	4.62E-04
C-12	SSFL-C12-X-0006	Trans-1,2-Dichloroethene	140.65	140.7	ND	ND	U	Sandstone	25-Feb-09	3.85E-03	1.08E-02
C-12	SSFL-C12-X-0006	Trichloroethene	140.65	140.7	ND	ND	U	Sandstone	25-Feb-09	7.69E-05	4.62E-04
C-12	SSFL-C12-X-0006	Trichlorotrifluoroethane	140.65	140.7	ND	ND	U	Sandstone	25-Feb-09	2.31E-04	9.23E-04
C-12	SSFL-C12-X-0006	Vynilidene Chloride	140.65	140.7	ND	ND	U	Sandstone	25-Feb-09	1.54E-03	9.23E-03
C-12	SSFL-C12-X-0007	Chloroform	142.6	142.65	ND	ND	U	Sandstone	25-Feb-09	2.36E-04	2.59E-03
C-12	SSFL-C12-X-0007	Cis-1,2-Dichloroethene	142.6	142.65	ND	ND	U	Sandstone	25-Feb-09	5.50E-03	1.10E-02
C-12	SSFL-C12-X-0007	Methyl chloroform	142.6	142.65	ND	ND	U	Sandstone	25-Feb-09	3.93E-04	7.86E-04
C-12	SSFL-C12-X-0007	Perchloroethylene	142.6	142.65	ND	ND	U	Sandstone	25-Feb-09	7.86E-05	4.71E-04
C-12	SSFL-C12-X-0007	Tetrachloromethane	142.6	142.65	7.86E-05	0.5	J	Sandstone	25-Feb-09	7.86E-05	4.71E-04
C-12	SSFL-C12-X-0007	Trans-1,2-Dichloroethene	142.6	142.65	ND	ND	U	Sandstone	25-Feb-09	3.93E-03	1.10E-02
C-12	SSFL-C12-X-0007	Trichloroethene	142.6	142.65	ND	ND	U	Sandstone	25-Feb-09	7.86E-05	4.71E-04
C-12	SSFL-C12-X-0007	Trichlorotrifluoroethane	142.6	142.65	ND	ND	U	Sandstone	25-Feb-09	2.36E-04	9.43E-04
C-12	SSFL-C12-X-0007	Vynilidene Chloride	142.6	142.65	ND	ND	U	Sandstone	25-Feb-09	1.57E-03	9.43E-03
C-12	SSFL-C12-X-0008	Chloroform	143.2	143.25	ND	ND	U	Sandstone	25-Feb-09	2.57E-04	2.82E-03
C-12	SSFL-C12-X-0008	Cis-1,2-Dichloroethene	143.2	143.25	ND	ND	U	Sandstone	25-Feb-09	5.99E-03	1.20E-02
C-12	SSFL-C12-X-0008	Methyl chloroform	143.2	143.25	ND	ND	U	Sandstone	25-Feb-09	4.28E-04	8.55E-04
C-12	SSFL-C12-X-0008	Perchloroethylene	143.2	143.25	5.13E-04	4.7		Sandstone	25-Feb-09	5.13E-04	5.13E-04
C-12	SSFL-C12-X-0008	Tetrachloromethane	143.2	143.25	8.55E-05	0.6	J	Sandstone	25-Feb-09	8.55E-05	5.13E-04
C-12	SSFL-C12-X-0008	Trans-1,2-Dichloroethene	143.2	143.25	ND	ND	U	Sandstone	25-Feb-09	4.28E-03	1.20E-02
C-12	SSFL-C12-X-0008	Trichloroethene	143.2	143.25	ND	ND	U	Sandstone	25-Feb-09	8.55E-05	5.13E-04
C-12	SSFL-C12-X-0008	Trichlorotrifluoroethane	143.2	143.25	ND	ND	U	Sandstone	25-Feb-09	2.57E-04	1.03E-03
C-12	SSFL-C12-X-0008	Vynilidene Chloride	143.2	143.25	ND	ND	U	Sandstone	25-Feb-09	1.71E-03	1.03E-02
C-12	SSFL-C12-X-0010	Chloroform	144.15	144.2	ND	ND	U	Sandstone	25-Feb-09	2.17E-04	2.38E-03
C-12	SSFL-C12-X-0010	Cis-1,2-Dichloroethene	144.15	144.2	ND	ND	U	Sandstone	25-Feb-09	5.05E-03	1.01E-02
C-12	SSFL-C12-X-0010	Methyl chloroform	144.15	144.2	ND	ND	U	Sandstone	25-Feb-09	3.61E-04	7.22E-04
C-12	SSFL-C12-X-0010	Perchloroethylene	144.15	144.2	ND	ND	U	Sandstone	25-Feb-09	7.22E-05	4.33E-04
C-12	SSFL-C12-X-0010	Tetrachloromethane	144.15	144.2	7.22E-05	0.5	J	Sandstone	25-Feb-09	7.22E-05	4.33E-04
C-12	SSFL-C12-X-0010	Trans-1,2-Dichloroethene	144.15	144.2	ND	ND	U	Sandstone	25-Feb-09	3.61E-03	1.01E-02
C-12	SSFL-C12-X-0010	Trichloroethene	144.15	144.2	ND	ND	U	Sandstone	25-Feb-09	7.22E-05	4.33E-04
C-12	SSFL-C12-X-0010	Trichlorotrifluoroethane	144.15	144.2	ND	ND	U	Sandstone	25-Feb-09	2.17E-04	8.66E-04
C-12	SSFL-C12-X-0010	Vynilidene Chloride	144.15	144.2	ND	ND	U	Sandstone	25-Feb-09	1.44E-03	8.66E-03
C-12	SSFL-C12-X-0011	Chloroform	145.55	145.6	ND	ND	U	Sandstone	25-Feb-09	2.03E-04	2.23E-03
C-12	SSFL-C12-X-0011	Cis-1,2-Dichloroethene	145.55	145.6	ND	ND	U	Sandstone	25-Feb-09	4.74E-03	9.47E-03
C-12	SSFL-C12-X-0011	Methyl chloroform	145.55	145.6	ND	ND	U	Sandstone	25-Feb-09	3.38E-04	6.77E-04
C-12	SSFL-C12-X-0011	Perchloroethylene	145.55	145.6	ND	ND	U	Sandstone	25-Feb-09	6.77E-05	4.06E-04
C-12	SSFL-C12-X-0011	Tetrachloromethane	145.55	145.6	6.77E-05	0.5	J	Sandstone	25-Feb-09	6.77E-05	4.06E-04
C-12	SSFL-C12-X-0011	Trans-1,2-Dichloroethene	145.55	145.6	ND	ND	U	Sandstone	25-Feb-09	3.38E-03	9.47E-03
C-12	SSFL-C12-X-0011	Trichloroethene	145.55	145.6	ND	ND	U	Sandstone	25-Feb-09	6.77E-05	4.06E-04
C-12	SSFL-C12-X-0011	Trichlorotrifluoroethane	145.55	145.6	ND	ND	U	Sandstone	25-Feb-09	2.03E-04	8.12E-04
C-12	SSFL-C12-X-0011	Vynilidene Chloride	145.55	145.6	ND	ND	U	Sandstone	25-Feb-09	1.35E-03	8.12E-03
C-12	SSFL-C12-X-0012	Chloroform	146.1	146.15	ND	ND	U	Sandstone	25-Feb-09	2.51E-04	2.76E-03
C-12	SSFL-C12-X-0012	Cis-1,2-Dichloroethene	146.1	146.15	ND	ND	U	Sandstone	25-Feb-09	5.86E-03	1.17E-02
C-12	SSFL-C12-X-0012	Methyl chloroform	146.1	146.15	ND	ND	U	Sandstone	25-Feb-09	4.18E-04	8.37E-04
C-12	SSFL-C12-X-0012	Perchloroethylene	146.1	146.15	ND	ND	U	Sandstone	25-Feb-09	8.37E-05	5.02E-04
C-12	SSFL-C12-X-0012	Tetrachloromethane	146.1	146.15	8.37E-05	0.6	J	Sandstone	25-Feb-09	8.37E-05	5.02E-04
C-12	SSFL-C12-X-0012	Trans-1,2-Dichloroethene	146.1	146.15	ND	ND	U	Sandstone	25-Feb-09	4.18E-03	1.17E-02
C-12	SSFL-C12-X-0012	Trichloroethene	146.1	146.15	ND	ND	U	Sandstone	25-Feb-09	8.37E-05	5.02E-04
C-12	SSFL-C12-X-0012	Trichlorotrifluoroethane	146.1	146.15	ND	ND	U	Sandstone	25-Feb-09	2.51E-04	1.00E-03
C-12	SSFL-C12-X-0012	Vynilidene Chloride	146.1	146.15	ND	ND	U	Sandstone	25-Feb-09	1.67E-03	1.00E-02
C-12	SSFL-C12-X-0013	Chloroform	147	147.05	ND	ND	U	Sandstone	25-Feb-09	2.12E-04	2.33E-03
C-12	SSFL-C12-X-0013	Cis-1,2-Dichloroethene	147	147.05	ND	ND	U	Sandstone	25-Feb-09	4.95E-03	9.90E-03
C-12	SSFL-C12-X-0013	Methyl chloroform	147	147.05	ND	ND	U	Sandstone	25-Feb-09	3.54E-04	7.07E-04
C-12	SSFL-C12-X-0013	Perchloroethylene	147	147.05	ND	ND	U	Sandstone	25-Feb-09	7.07E-05	4.24E-04
C-12	SSFL-C12-X-0013	Tetrachloromethane	147	147.05	7.07E-05	0.5	J	Sandstone	25-Feb-09	7.07E-05	4.24E-04
C-12	SSFL-C12-X-0013	Trans-1,2-Dichloroethene	147	147.05	ND	ND	U	Sandstone	25-Feb-09	3.54E-03	9.90E-03
C-12	SSFL-C12-X-0013	Trichloroethene	147	147.05	ND	ND	U	Sandstone	25-Feb-09	7.07E-05	4.24E-04
C-12	SSFL-C12-X-0013	Trichlorotrifluoroethane	147	147.05	ND	ND	U	Sandstone	25-Feb-09	2.12E-04	8.49E-04
C-12	SSFL-C12-X-0013	Vynilidene Chloride	147	147.05	ND	ND	U	Sandstone	25-Feb-09	1.41E-03	8.49E-03
C-12	SSFL-C12-X-0014	Chloroform	148	148.1	ND	ND	U	Sandstone	25-Feb-09	2.32E-04	2.56E-03
C-12	SSFL-C12-X-0014	Cis-1,2-Dichloroethene	148	148.1	ND	ND	U	Sandstone	25-Feb-09	5.42E-03	1.08E-02
C-12	SSFL-C12-X-0014	Methyl chloroform	148	148.1	ND	ND	U	Sandstone	25-Feb-09	3.87E-04	7.75E-04
C-12	SSFL-C12-X-0014	Perchloroethylene	148	148.1	ND	ND	U	Sandstone	25-Feb-09	7.75E-05	4.65E-04
C-12	SSFL-C12-X-0014	Tetrachloromethane	148	148.1	7.75E-05	0.5	J	Sandstone	25-Feb-09	7.75E-05	4.65E-04
C-12	SSFL-C12-X-0014	Trans-1,2-Dichloroethene	148	148.1	ND	ND	U	Sandstone	25-Feb-09	3.87E-03	1.08E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0014	Trichloroethene	148	148.1	ND	ND	U	Sandstone	25-Feb-09	7.75E-05	4.65E-04
C-12	SSFL-C12-X-0014	Trichlorotrifluoroethane	148	148.1	ND	ND	U	Sandstone	25-Feb-09	2.32E-04	9.29E-04
C-12	SSFL-C12-X-0014	Vynilidene Chloride	148	148.1	ND	ND	U	Sandstone	25-Feb-09	1.55E-03	9.29E-03
C-12	SSFL-C12-X-0015	Chloroform	149.65	149.7	ND	ND	U	Sandstone	25-Feb-09	2.72E-04	2.99E-03
C-12	SSFL-C12-X-0015	Cis-1,2-Dichloroethene	149.65	149.7	ND	ND	U	Sandstone	25-Feb-09	6.35E-03	1.27E-02
C-12	SSFL-C12-X-0015	Methyl chloroform	149.65	149.7	ND	ND	U	Sandstone	25-Feb-09	4.54E-04	9.08E-04
C-12	SSFL-C12-X-0015	Perchloroethylene	149.65	149.7	ND	ND	U	Sandstone	25-Feb-09	9.08E-05	5.45E-04
C-12	SSFL-C12-X-0015	Tetrachloromethane	149.65	149.7	9.08E-05	0.6	J	Sandstone	25-Feb-09	9.08E-05	5.45E-04
C-12	SSFL-C12-X-0015	Trans-1,2-Dichloroethene	149.65	149.7	ND	ND	U	Sandstone	25-Feb-09	4.54E-03	1.27E-02
C-12	SSFL-C12-X-0015	Trichloroethene	149.65	149.7	ND	ND	U	Sandstone	25-Feb-09	9.08E-05	5.45E-04
C-12	SSFL-C12-X-0015	Trichlorotrifluoroethane	149.65	149.7	ND	ND	U	Sandstone	25-Feb-09	2.72E-04	1.09E-03
C-12	SSFL-C12-X-0015	Vynilidene Chloride	149.65	149.7	ND	ND	U	Sandstone	25-Feb-09	1.82E-03	1.09E-02
C-12	SSFL-C12-X-0016	Chloroform	150.65	150.7	ND	ND	U	Sandstone	25-Feb-09	2.35E-04	2.58E-03
C-12	SSFL-C12-X-0016	Cis-1,2-Dichloroethene	150.65	150.7	ND	ND	U	Sandstone	25-Feb-09	5.47E-03	1.09E-02
C-12	SSFL-C12-X-0016	Methyl chloroform	150.65	150.7	ND	ND	U	Sandstone	25-Feb-09	3.91E-04	7.82E-04
C-12	SSFL-C12-X-0016	Perchloroethylene	150.65	150.7	ND	ND	U	Sandstone	25-Feb-09	7.82E-05	4.69E-04
C-12	SSFL-C12-X-0016	Tetrachloromethane	150.65	150.7	7.82E-05	0.5	J	Sandstone	25-Feb-09	7.82E-05	4.69E-04
C-12	SSFL-C12-X-0016	Trans-1,2-Dichloroethene	150.65	150.7	ND	ND	U	Sandstone	25-Feb-09	3.91E-03	1.09E-02
C-12	SSFL-C12-X-0016	Trichloroethene	150.65	150.7	ND	ND	U	Sandstone	25-Feb-09	7.82E-05	4.69E-04
C-12	SSFL-C12-X-0016	Trichlorotrifluoroethane	150.65	150.7	2.35E-04	2.2	+	Sandstone	25-Feb-09	9.38E-04	9.38E-04
C-12	SSFL-C12-X-0016	Vynilidene Chloride	150.65	150.7	ND	ND	U	Sandstone	25-Feb-09	1.56E-03	9.38E-03
C-12	SSFL-C12-X-0017	Chloroform	151.2	151.3	ND	ND	U	Sandstone	25-Feb-09	2.21E-04	2.43E-03
C-12	SSFL-C12-X-0017	Cis-1,2-Dichloroethene	151.2	151.3	ND	ND	U	Sandstone	25-Feb-09	5.15E-03	1.03E-02
C-12	SSFL-C12-X-0017	Methyl chloroform	151.2	151.3	ND	ND	U	Sandstone	25-Feb-09	3.68E-04	7.35E-04
C-12	SSFL-C12-X-0017	Perchloroethylene	151.2	151.3	ND	ND	U	Sandstone	25-Feb-09	7.35E-05	4.41E-04
C-12	SSFL-C12-X-0017	Tetrachloromethane	151.2	151.3	7.35E-05	0.5	J	Sandstone	25-Feb-09	7.35E-05	4.41E-04
C-12	SSFL-C12-X-0017	Trans-1,2-Dichloroethene	151.2	151.3	ND	ND	U	Sandstone	25-Feb-09	3.68E-03	1.03E-02
C-12	SSFL-C12-X-0017	Trichloroethene	151.2	151.3	ND	ND	U	Sandstone	25-Feb-09	7.35E-05	4.41E-04
C-12	SSFL-C12-X-0017	Trichlorotrifluoroethane	151.2	151.3	ND	ND	U	Sandstone	25-Feb-09	2.21E-04	8.83E-04
C-12	SSFL-C12-X-0017	Vynilidene Chloride	151.2	151.3	ND	ND	U	Sandstone	25-Feb-09	1.47E-03	8.83E-03
C-12	SSFL-C12-X-0018	Chloroform	152.8	152.9	ND	ND	U	Sandstone	25-Feb-09	1.77E-04	1.95E-03
C-12	SSFL-C12-X-0018	Cis-1,2-Dichloroethene	152.8	152.9	ND	ND	U	Sandstone	25-Feb-09	4.13E-03	8.25E-03
C-12	SSFL-C12-X-0018	Methyl chloroform	152.8	152.9	ND	ND	U	Sandstone	25-Feb-09	2.95E-04	5.89E-04
C-12	SSFL-C12-X-0018	Perchloroethylene	152.8	152.9	ND	ND	U	Sandstone	25-Feb-09	5.89E-05	3.54E-04
C-12	SSFL-C12-X-0018	Tetrachloromethane	152.8	152.9	5.89E-05	0.4	J	Sandstone	25-Feb-09	5.89E-05	3.54E-04
C-12	SSFL-C12-X-0018	Trans-1,2-Dichloroethene	152.8	152.9	ND	ND	U	Sandstone	25-Feb-09	2.95E-03	8.25E-03
C-12	SSFL-C12-X-0018	Trichloroethene	152.8	152.9	ND	ND	U	Sandstone	25-Feb-09	5.89E-05	3.54E-04
C-12	SSFL-C12-X-0018	Trichlorotrifluoroethane	152.8	152.9	ND	ND	U	Sandstone	25-Feb-09	1.77E-04	7.07E-04
C-12	SSFL-C12-X-0018	Vynilidene Chloride	152.8	152.9	ND	ND	U	Sandstone	25-Feb-09	1.18E-03	7.07E-03
C-12	SSFL-C12-X-0019	Chloroform	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	2.79E-04	3.07E-03
C-12	SSFL-C12-X-0019	Cis-1,2-Dichloroethene	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	6.51E-03	1.30E-02
C-12	SSFL-C12-X-0019	Methyl chloroform	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	4.65E-04	9.30E-04
C-12	SSFL-C12-X-0019	Perchloroethylene	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	9.30E-05	5.58E-04
C-12	SSFL-C12-X-0019	Tetrachloromethane	153.3	153.4	9.30E-05	0.6	J	Sandstone	25-Feb-09	9.30E-05	5.58E-04
C-12	SSFL-C12-X-0019	Trans-1,2-Dichloroethene	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	4.65E-03	1.30E-02
C-12	SSFL-C12-X-0019	Trichloroethene	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	9.30E-05	5.58E-04
C-12	SSFL-C12-X-0019	Trichlorotrifluoroethane	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	2.79E-04	1.12E-03
C-12	SSFL-C12-X-0019	Vynilidene Chloride	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	1.86E-03	1.12E-02
C-12	SSFL-C12-X-0020	Chloroform	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	1.99E-04	2.18E-03
C-12	SSFL-C12-X-0020	Cis-1,2-Dichloroethene	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	4.63E-03	9.27E-03
C-12	SSFL-C12-X-0020	Methyl chloroform	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	3.31E-04	6.62E-04
C-12	SSFL-C12-X-0020	Perchloroethylene	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	6.62E-05	3.97E-04
C-12	SSFL-C12-X-0020	Tetrachloromethane	153.3	153.4	6.62E-05	0.5	J	Sandstone	25-Feb-09	6.62E-05	3.97E-04
C-12	SSFL-C12-X-0020	Trans-1,2-Dichloroethene	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	3.31E-03	9.27E-03
C-12	SSFL-C12-X-0020	Trichloroethene	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	6.62E-05	3.97E-04
C-12	SSFL-C12-X-0020	Trichlorotrifluoroethane	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	1.99E-04	7.94E-04
C-12	SSFL-C12-X-0020	Vynilidene Chloride	153.3	153.4	ND	ND	U	Sandstone	25-Feb-09	1.32E-03	7.94E-03
C-12	SSFL-C12-X-0021	Chloroform	154.9	155	ND	ND	U	Sandstone	25-Feb-09	2.45E-04	2.69E-03
C-12	SSFL-C12-X-0021	Cis-1,2-Dichloroethene	154.9	155	ND	ND	U	Sandstone	25-Feb-09	5.71E-03	1.14E-02
C-12	SSFL-C12-X-0021	Methyl chloroform	154.9	155	ND	ND	U	Sandstone	25-Feb-09	4.08E-04	8.15E-04
C-12	SSFL-C12-X-0021	Perchloroethylene	154.9	155	ND	ND	U	Sandstone	25-Feb-09	8.15E-05	4.89E-04
C-12	SSFL-C12-X-0021	Tetrachloromethane	154.9	155	8.15E-05	0.6	J	Sandstone	25-Feb-09	8.15E-05	4.89E-04
C-12	SSFL-C12-X-0021	Trans-1,2-Dichloroethene	154.9	155	ND	ND	U	Sandstone	25-Feb-09	4.08E-03	1.14E-02
C-12	SSFL-C12-X-0021	Trichloroethene	154.9	155	ND	ND	U	Sandstone	25-Feb-09	8.15E-05	4.89E-04
C-12	SSFL-C12-X-0021	Trichlorotrifluoroethane	154.9	155	ND	ND	U	Sandstone	25-Feb-09	2.45E-04	9.78E-04
C-12	SSFL-C12-X-0021	Vynilidene Chloride	154.9	155	ND	ND	U	Sandstone	25-Feb-09	1.63E-03	9.78E-03
C-12	SSFL-C12-X-0022	Chloroform	155.7	155.8	ND	ND	U	Sandstone	27-Feb-09	2.24E-04	2.47E-03
C-12	SSFL-C12-X-0022	Cis-1,2-Dichloroethene	155.7	155.8	ND	ND	U	Sandstone	27-Feb-09	5.24E-03	1.05E-02
C-12	SSFL-C12-X-0022	Methyl chloroform	155.7	155.8	ND	ND	U	Sandstone	27-Feb-09	3.74E-04	7.48E-04
C-12	SSFL-C12-X-0022	Perchloroethylene	155.7	155.8	ND	ND	U	Sandstone	27-Feb-09	7.48E-05	4.49E-04
C-12	SSFL-C12-X-0022	Tetrachloromethane	155.7	155.8	7.48E-05	0.5	J	Sandstone	27-Feb-09	7.48E-05	4.49E-04
C-12	SSFL-C12-X-0022	Trans-1,2-Dichloroethene	155.7	155.8	ND	ND	U	Sandstone	27-Feb-09	3.74E-03	1.05E-02
C-12	SSFL-C12-X-0022	Trichloroethene	155.7	155.8	ND	ND	U	Sandstone	27-Feb-09	7.48E-05	4.49E-04
C-12	SSFL-C12-X-0022	Trichlorotrifluoroethane	155.7	155.8	ND	ND	U	Sandstone	27-Feb-09	2.24E-04	8.97E-04
C-12	SSFL-C12-X-0022	Vynilidene Chloride	155.7	155.8	ND	ND	U	Sandstone	27-Feb-09	1.50E-03	8.97E-03
C-12	SSFL-C12-X-0023	Chloroform	156.7	156.8	ND	ND	U	Sandstone	27-Feb-09	2.50E-04	2.75E-03
C-12	SSFL-C12-X-0023	Cis-1,2-Dichloroethene	156.7	156.8	ND	ND	U	Sandstone	27-Feb-09	5.84E-03	1.17E-02
C-12	SSFL-C12-X-0023	Methyl chloroform	156.7	156.8	ND	ND	U	Sandstone	27-Feb-09	4.17E-04	8.34E-04
C-12	SSFL-C12-X-0023	Perchloroethylene	156.7	156.8	ND	ND	U	Sandstone	27-Feb-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0023	Tetrachloromethane	156.7	156.8	8.34E-05	0.6	J	Sandstone	27-Feb-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0023	Trans-1,2-Dichloroethene	156.7	156.8	ND	ND	U	Sandstone	27-Feb-09	4.17E-03	1.17E-02
C-12	SSFL-C12-X-0023	Trichloroethene	156.7	156.8	ND	ND	U	Sandstone	27-Feb-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0023	Trichlorotrifluoroethane	156.7	156.8	ND	ND	U	Sandstone	27-Feb-09	2.50E-04	1.00E-03
C-12	SSFL-C12-X-0023	Vynilidene Chloride	156.7	156.8	ND	ND	U	Sandstone	27-Feb-09	1.67E-03	1.00E-02
C-12	SSFL-C12-X-0024	Chloroform	157.5	157.6	ND	ND	U	Sandstone	27-Feb-09	2.16E-04	2.38E-03
C-12	SSFL-C12-X-0024	Cis-1,2-Dichloroethene	157.5	157.6	ND	ND	U	Sandstone	27-Feb-09	5.04E-03	1.01E-02
C-12	SSFL-C12-X-0024	Methyl chloroform	157.5	157.6	ND	ND	U	Sandstone	27-Feb-09	3.60E-04	7.20E-04
C-12	SSFL-C12-X-0024	Perchloroethylene	157.5	157.6	ND	ND	U	Sandstone	27-Feb-09	7.20E-05	4.32E-04
C-12	SSFL-C12-X-0024	Tetrachloromethane	157.5	157.6	7.20E-05	0.5	J	Sandstone	27-Feb-09	7.20E-05	4.32E-04
C-12	SSFL-C12-X-0024	Trans-1,2-Dichloroethene	157.5	157.6	ND	ND	U	Sandstone	27-Feb-09	3.60E-03	1.01E-02
C-12	SSFL-C12-X-0024	Trichloroethene	157.5	157.6	ND	ND	U	Sandstone	27-Feb-09	7.20E-05	4.32E-04
C-12	SSFL-C12-X-0024	Trichlorotrifluoroethane	157.5	157.6	ND	ND	U	Sandstone	27-Feb-09	2.16E-04	8.64E-04
C-12	SSFL-C12-X-0024	Vynilidene Chloride	157.5	157.6	ND	ND	U	Sandstone	27-Feb-09	1.44E-03	8.64E-03
C-12	SSFL-C12-X-0025	Chloroform	158.4	158.5	ND	ND	U	Sandstone	27-Feb-09	2.10E-04	2.31E-03
C-12	SSFL-C12-X-0025	Cis-1,2-Dichloroethene	158.4	158.5	ND	ND	U	Sandstone	27-Feb-09	4.90E-03	9.79E-03
C-12	SSFL-C12-X-0025	Methyl chloroform	158.4	158.5	ND	ND	U	Sandstone	27-Feb-09	3.50E-04	6.99E-04
C-12	SSFL-C12-X-0025	Perchloroethylene	158.4	158.5	ND	ND	U	Sandstone	27-Feb-09	6.99E-05	4.20E-04
C-12	SSFL-C12-X-0025	Tetrachloromethane	158.4	158.5	6.99E-05	0.5	J	Sandstone	27-Feb-09	6.99E-05	4.20E-04
C-12	SSFL-C12-X-0025	Trans-1,2-Dichloroethene	158.4	158.5	ND	ND	U	Sandstone	27-Feb-09	3.50E-03	9.79E-03
C-12	SSFL-C12-X-0025	Trichloroethene	158.4	158.5	ND	ND	U	Sandstone	27-Feb-09	6.99E-05	4.20E-04
C-12	SSFL-C12-X-0025	Trichlorotrifluoroethane	158.4	158.5	ND	ND	U	Sandstone	27-Feb-09	2.10E-04	8.39E-04
C-12	SSFL-C12-X-0025	Vynilidene Chloride	158.4	158.5	ND	ND	U	Sandstone	27-Feb-09	1.40E-03	8.39E-03
C-12	SSFL-C12-X-0026	Chloroform	159.35	159.45	ND	ND	U	Sandstone	27-Feb-09	2.06E-04	2.27E-03
C-12	SSFL-C12-X-0026	Cis-1,2-Dichloroethene	159.35	159.45	ND	ND	U	Sandstone	27-Feb-09	4.81E-03	9.62E-03
C-12	SSFL-C12-X-0026	Methyl chloroform	159.35	159.45	ND	ND	U	Sandstone	27-Feb-09	3.44E-04	6.87E-04
C-12	SSFL-C12-X-0026	Perchloroethylene	159.35	159.45	ND	ND	U	Sandstone	27-Feb-09	6.87E-05	4.12E-04
C-12	SSFL-C12-X-0026	Tetrachloromethane	159.35	159.45	6.87E-05	0.5	J	Sandstone	27-Feb-09	6.87E-05	4.12E-04
C-12	SSFL-C12-X-0026	Trans-1,2-Dichloroethene	159.35	159.45	ND	ND	U	Sandstone	27-Feb-09	3.44E-03	9.62E-03
C-12	SSFL-C12-X-0026	Trichloroethene	159.35	159.45	ND	ND	U	Sandstone	27-Feb-09	6.87E-05	4.12E-04
C-12	SSFL-C12-X-0026	Trichlorotrifluoroethane	159.35	159.45	ND	ND	U	Sandstone	27-Feb-09	2.06E-04	8.24E-04
C-12	SSFL-C12-X-0026	Vynilidene Chloride	159.35	159.45	ND	ND	U	Sandstone	27-Feb-09	1.37E-03	8.24E-03
C-12	SSFL-C12-X-0027	Chloroform	160.6	160.8	ND	ND	U	Sandstone	27-Feb-09	1.92E-04	2.12E-03
C-12	SSFL-C12-X-0027	Cis-1,2-Dichloroethene	160.6	160.8	ND	ND	U	Sandstone	27-Feb-09	4.49E-03	8.98E-03
C-12	SSFL-C12-X-0027	Methyl chloroform	160.6	160.8	ND	ND	U	Sandstone	27-Feb-09	3.21E-04	6.41E-04
C-12	SSFL-C12-X-0027	Perchloroethylene	160.6	160.8	ND	ND	U	Sandstone	27-Feb-09	6.41E-05	3.85E-04
C-12	SSFL-C12-X-0027	Tetrachloromethane	160.6	160.8	6.41E-05	0.4	J	Sandstone	27-Feb-09	6.41E-05	3.85E-04
C-12	SSFL-C12-X-0027	Trans-1,2-Dichloroethene	160.6	160.8	ND	ND	U	Sandstone	27-Feb-09	3.21E-03	8.98E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0027	Trichloroethene	160.6	160.8	ND	ND	U	Sandstone	27-Feb-09	6.41E-05	3.85E-04
C-12	SSFL-C12-X-0027	Trichlorotrifluoroethane	160.6	160.8	ND	ND	U	Sandstone	27-Feb-09	1.92E-04	7.69E-04
C-12	SSFL-C12-X-0027	Vynilidene Chloride	160.6	160.8	ND	ND	U	Sandstone	27-Feb-09	1.28E-03	7.69E-03
C-12	SSFL-C12-X-0028	Chloroform	161.4	161.5	ND	ND	U	Sandstone	27-Feb-09	2.32E-04	2.56E-03
C-12	SSFL-C12-X-0028	Cis-1,2-Dichloroethene	161.4	161.5	ND	ND	U	Sandstone	27-Feb-09	5.42E-03	1.08E-02
C-12	SSFL-C12-X-0028	Methyl chloroform	161.4	161.5	ND	ND	U	Sandstone	27-Feb-09	3.87E-04	7.75E-04
C-12	SSFL-C12-X-0028	Perchloroethylene	161.4	161.5	ND	ND	U	Sandstone	27-Feb-09	7.75E-05	4.65E-04
C-12	SSFL-C12-X-0028	Tetrachloromethane	161.4	161.5	7.75E-05	0.5	J	Sandstone	27-Feb-09	7.75E-05	4.65E-04
C-12	SSFL-C12-X-0028	Trans-1,2-Dichloroethene	161.4	161.5	ND	ND	U	Sandstone	27-Feb-09	3.87E-03	1.08E-02
C-12	SSFL-C12-X-0028	Trichloroethene	161.4	161.5	ND	ND	U	Sandstone	27-Feb-09	7.75E-05	4.65E-04
C-12	SSFL-C12-X-0028	Trichlorotrifluoroethane	161.4	161.5	ND	ND	U	Sandstone	27-Feb-09	2.32E-04	9.29E-04
C-12	SSFL-C12-X-0028	Vynilidene Chloride	161.4	161.5	ND	ND	U	Sandstone	27-Feb-09	1.55E-03	9.29E-03
C-12	SSFL-C12-X-0029	Chloroform	161.9	162	ND	ND	U	Sandstone	27-Feb-09	2.35E-04	2.59E-03
C-12	SSFL-C12-X-0029	Cis-1,2-Dichloroethene	161.9	162	ND	ND	U	Sandstone	27-Feb-09	5.49E-03	1.10E-02
C-12	SSFL-C12-X-0029	Methyl chloroform	161.9	162	ND	ND	U	Sandstone	27-Feb-09	3.92E-04	7.85E-04
C-12	SSFL-C12-X-0029	Perchloroethylene	161.9	162	ND	ND	U	Sandstone	27-Feb-09	7.85E-05	4.71E-04
C-12	SSFL-C12-X-0029	Tetrachloromethane	161.9	162	7.85E-05	0.5	J	Sandstone	27-Feb-09	7.85E-05	4.71E-04
C-12	SSFL-C12-X-0029	Trans-1,2-Dichloroethene	161.9	162	ND	ND	U	Sandstone	27-Feb-09	3.92E-03	1.10E-02
C-12	SSFL-C12-X-0029	Trichloroethene	161.9	162	ND	ND	U	Sandstone	27-Feb-09	7.85E-05	4.71E-04
C-12	SSFL-C12-X-0029	Trichlorotrifluoroethane	161.9	162	ND	ND	U	Sandstone	27-Feb-09	2.35E-04	9.42E-04
C-12	SSFL-C12-X-0029	Vynilidene Chloride	161.9	162	ND	ND	U	Sandstone	27-Feb-09	1.57E-03	9.42E-03
C-12	SSFL-C12-X-0030	Chloroform	163.3	163.5	2.29E-04	3.5	U/B	Sandstone	27-Feb-09	2.29E-04	2.52E-03
C-12	SSFL-C12-X-0030	Cis-1,2-Dichloroethene	163.3	163.5	ND	ND	U	Sandstone	27-Feb-09	5.34E-03	1.07E-02
C-12	SSFL-C12-X-0030	Methyl chloroform	163.3	163.5	ND	ND	U	Sandstone	27-Feb-09	3.81E-04	7.63E-04
C-12	SSFL-C12-X-0030	Perchloroethylene	163.3	163.5	ND	ND	U	Sandstone	27-Feb-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0030	Tetrachloromethane	163.3	163.5	7.63E-05	0.5	J	Sandstone	27-Feb-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0030	Trans-1,2-Dichloroethene	163.3	163.5	ND	ND	U	Sandstone	27-Feb-09	3.81E-03	1.07E-02
C-12	SSFL-C12-X-0030	Trichloroethene	163.3	163.5	ND	ND	U	Sandstone	27-Feb-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0030	Trichlorotrifluoroethane	163.3	163.5	ND	ND	U	Sandstone	27-Feb-09	2.29E-04	9.15E-04
C-12	SSFL-C12-X-0030	Vynilidene Chloride	163.3	163.5	ND	ND	U	Sandstone	27-Feb-09	1.53E-03	9.15E-03
C-12	SSFL-C12-X-0031	Chloroform	160.1	160.2	ND	ND	U	Sandstone	27-Feb-09	2.21E-04	2.43E-03
C-12	SSFL-C12-X-0031	Cis-1,2-Dichloroethene	160.1	160.2	ND	ND	U	Sandstone	27-Feb-09	5.15E-03	1.03E-02
C-12	SSFL-C12-X-0031	Methyl chloroform	160.1	160.2	ND	ND	U	Sandstone	27-Feb-09	3.68E-04	7.35E-04
C-12	SSFL-C12-X-0031	Perchloroethylene	160.1	160.2	ND	ND	U	Sandstone	27-Feb-09	7.35E-05	4.41E-04
C-12	SSFL-C12-X-0031	Tetrachloromethane	160.1	160.2	7.35E-05	0.5	J	Sandstone	27-Feb-09	7.35E-05	4.41E-04
C-12	SSFL-C12-X-0031	Trans-1,2-Dichloroethene	160.1	160.2	ND	ND	U	Sandstone	27-Feb-09	3.68E-03	1.03E-02
C-12	SSFL-C12-X-0031	Trichloroethene	160.1	160.2	ND	ND	U	Sandstone	27-Feb-09	7.35E-05	4.41E-04
C-12	SSFL-C12-X-0031	Trichlorotrifluoroethane	160.1	160.2	ND	ND	U	Sandstone	27-Feb-09	2.21E-04	8.82E-04
C-12	SSFL-C12-X-0031	Vynilidene Chloride	160.1	160.2	ND	ND	U	Sandstone	27-Feb-09	1.47E-03	8.82E-03
C-12	SSFL-C12-X-0032	Chloroform	165	165.2	ND	ND	U	Sandstone	27-Feb-09	2.26E-04	2.49E-03
C-12	SSFL-C12-X-0032	Cis-1,2-Dichloroethene	165	165.2	ND	ND	U	Sandstone	27-Feb-09	5.28E-03	1.06E-02
C-12	SSFL-C12-X-0032	Methyl chloroform	165	165.2	ND	ND	U	Sandstone	27-Feb-09	3.77E-04	7.55E-04
C-12	SSFL-C12-X-0032	Perchloroethylene	165	165.2	ND	ND	U	Sandstone	27-Feb-09	7.55E-05	4.53E-04
C-12	SSFL-C12-X-0032	Tetrachloromethane	165	165.2	7.55E-05	0.5	J	Sandstone	27-Feb-09	7.55E-05	4.53E-04
C-12	SSFL-C12-X-0032	Trans-1,2-Dichloroethene	165	165.2	ND	ND	U	Sandstone	27-Feb-09	3.77E-03	1.06E-02
C-12	SSFL-C12-X-0032	Trichloroethene	165	165.2	ND	ND	U	Sandstone	27-Feb-09	7.55E-05	4.53E-04
C-12	SSFL-C12-X-0032	Trichlorotrifluoroethane	165	165.2	ND	ND	U	Sandstone	27-Feb-09	2.26E-04	9.06E-04
C-12	SSFL-C12-X-0032	Vynilidene Chloride	165	165.2	ND	ND	U	Sandstone	27-Feb-09	1.51E-03	9.06E-03
C-12	SSFL-C12-X-0033	Chloroform	166.15	166.25	ND	ND	U	Sandstone	27-Feb-09	2.27E-04	2.49E-03
C-12	SSFL-C12-X-0033	Cis-1,2-Dichloroethene	166.15	166.25	ND	ND	U	Sandstone	27-Feb-09	5.29E-03	1.06E-02
C-12	SSFL-C12-X-0033	Methyl chloroform	166.15	166.25	ND	ND	U	Sandstone	27-Feb-09	3.78E-04	7.56E-04
C-12	SSFL-C12-X-0033	Perchloroethylene	166.15	166.25	ND	ND	U	Sandstone	27-Feb-09	7.56E-05	4.53E-04
C-12	SSFL-C12-X-0033	Tetrachloromethane	166.15	166.25	7.56E-05	0.5	J	Sandstone	27-Feb-09	7.56E-05	4.53E-04
C-12	SSFL-C12-X-0033	Trans-1,2-Dichloroethene	166.15	166.25	ND	ND	U	Sandstone	27-Feb-09	3.78E-03	1.06E-02
C-12	SSFL-C12-X-0033	Trichloroethene	166.15	166.25	ND	ND	U	Sandstone	27-Feb-09	7.56E-05	4.53E-04
C-12	SSFL-C12-X-0033	Trichlorotrifluoroethane	166.15	166.25	ND	ND	U	Sandstone	27-Feb-09	2.27E-04	9.07E-04
C-12	SSFL-C12-X-0033	Vynilidene Chloride	166.15	166.25	ND	ND	U	Sandstone	27-Feb-09	1.51E-03	9.07E-03
C-12	SSFL-C12-X-0034	Chloroform	168	168.05	6.39E-04	9.8	U/B	Sandstone	27-Feb-09	2.13E-04	2.34E-03
C-12	SSFL-C12-X-0034	Cis-1,2-Dichloroethene	168	168.05	ND	ND	U	Sandstone	27-Feb-09	4.97E-03	9.94E-03
C-12	SSFL-C12-X-0034	Methyl chloroform	168	168.05	ND	ND	U	Sandstone	27-Feb-09	3.55E-04	7.10E-04
C-12	SSFL-C12-X-0034	Perchloroethylene	168	168.05	ND	ND	U	Sandstone	27-Feb-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0034	Tetrachloromethane	168	168.05	7.10E-05	0.5	J	Sandstone	27-Feb-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0034	Trans-1,2-Dichloroethene	168	168.05	ND	ND	U	Sandstone	27-Feb-09	3.55E-03	9.94E-03
C-12	SSFL-C12-X-0034	Trichloroethene	168	168.05	ND	ND	U	Sandstone	27-Feb-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0034	Trichlorotrifluoroethane	168	168.05	ND	ND	U	Sandstone	27-Feb-09	2.13E-04	8.52E-04
C-12	SSFL-C12-X-0034	Vynilidene Chloride	168	168.05	ND	ND	U	Sandstone	27-Feb-09	1.42E-03	8.52E-03
C-12	SSFL-C12-X-0035	Chloroform	169.3	169.35	9.60E-04	14.8	U/B	Sandstone	27-Feb-09	2.22E-04	2.44E-03
C-12	SSFL-C12-X-0035	Cis-1,2-Dichloroethene	169.3	169.35	ND	ND	U	Sandstone	27-Feb-09	5.17E-03	1.03E-02
C-12	SSFL-C12-X-0035	Methyl chloroform	169.3	169.35	ND	ND	U	Sandstone	27-Feb-09	3.69E-04	7.38E-04
C-12	SSFL-C12-X-0035	Perchloroethylene	169.3	169.35	ND	ND	U	Sandstone	27-Feb-09	7.38E-05	4.43E-04
C-12	SSFL-C12-X-0035	Tetrachloromethane	169.3	169.35	7.38E-05	0.5	J	Sandstone	27-Feb-09	7.38E-05	4.43E-04
C-12	SSFL-C12-X-0035	Trans-1,2-Dichloroethene	169.3	169.35	ND	ND	U	Sandstone	27-Feb-09	3.69E-03	1.03E-02
C-12	SSFL-C12-X-0035	Trichloroethene	169.3	169.35	ND	ND	U	Sandstone	27-Feb-09	7.38E-05	4.43E-04
C-12	SSFL-C12-X-0035	Trichlorotrifluoroethane	169.3	169.35	ND	ND	U	Sandstone	27-Feb-09	2.22E-04	8.86E-04
C-12	SSFL-C12-X-0035	Vynilidene Chloride	169.3	169.35	ND	ND	U	Sandstone	27-Feb-09	1.48E-03	8.86E-03
C-12	SSFL-C12-X-0036	Chloroform	169.8	169.9	ND	ND	U	Sandstone	27-Feb-09	1.90E-04	2.09E-03
C-12	SSFL-C12-X-0036	Cis-1,2-Dichloroethene	169.8	169.9	ND	ND	U	Sandstone	27-Feb-09	4.43E-03	8.85E-03
C-12	SSFL-C12-X-0036	Methyl chloroform	169.8	169.9	ND	ND	U	Sandstone	27-Feb-09	3.16E-04	6.32E-04
C-12	SSFL-C12-X-0036	Perchloroethylene	169.8	169.9	ND	ND	U	Sandstone	27-Feb-09	6.32E-05	3.79E-04
C-12	SSFL-C12-X-0036	Tetrachloromethane	169.8	169.9	6.32E-05	0.4	J	Sandstone	27-Feb-09	6.32E-05	3.79E-04
C-12	SSFL-C12-X-0036	Trans-1,2-Dichloroethene	169.8	169.9	ND	ND	U	Sandstone	27-Feb-09	3.16E-03	8.85E-03
C-12	SSFL-C12-X-0036	Trichloroethene	169.8	169.9	ND	ND	U	Sandstone	27-Feb-09	6.32E-05	3.79E-04
C-12	SSFL-C12-X-0036	Trichlorotrifluoroethane	169.8	169.9	ND	ND	U	Sandstone	27-Feb-09	1.90E-04	7.59E-04
C-12	SSFL-C12-X-0036	Vynilidene Chloride	169.8	169.9	ND	ND	U	Sandstone	27-Feb-09	1.26E-03	7.59E-03
C-12	SSFL-C12-X-0037	Chloroform	170.8	170.9	5.58E-04	8.6	U/B	Sandstone	27-Feb-09	2.39E-04	2.63E-03
C-12	SSFL-C12-X-0037	Cis-1,2-Dichloroethene	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	5.58E-03	1.12E-02
C-12	SSFL-C12-X-0037	Methyl chloroform	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	3.99E-04	7.97E-04
C-12	SSFL-C12-X-0037	Perchloroethylene	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	7.97E-05	4.78E-04
C-12	SSFL-C12-X-0037	Tetrachloromethane	170.8	170.9	7.97E-05	0.6	J	Sandstone	27-Feb-09	7.97E-05	4.78E-04
C-12	SSFL-C12-X-0037	Trans-1,2-Dichloroethene	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	3.99E-03	1.12E-02
C-12	SSFL-C12-X-0037	Trichloroethene	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	7.97E-05	4.78E-04
C-12	SSFL-C12-X-0037	Trichlorotrifluoroethane	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	2.39E-04	9.57E-04
C-12	SSFL-C12-X-0037	Vynilidene Chloride	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	1.59E-03	9.57E-03
C-12	SSFL-C12-X-0038	Chloroform	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	2.34E-04	2.58E-03
C-12	SSFL-C12-X-0038	Cis-1,2-Dichloroethene	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	5.47E-03	1.09E-02
C-12	SSFL-C12-X-0038	Methyl chloroform	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	3.90E-04	7.81E-04
C-12	SSFL-C12-X-0038	Perchloroethylene	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	7.81E-05	4.68E-04
C-12	SSFL-C12-X-0038	Tetrachloromethane	170.8	170.9	7.81E-05	0.5	J	Sandstone	27-Feb-09	7.81E-05	4.68E-04
C-12	SSFL-C12-X-0038	Trans-1,2-Dichloroethene	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	3.90E-03	1.09E-02
C-12	SSFL-C12-X-0038	Trichloroethene	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	7.81E-05	4.68E-04
C-12	SSFL-C12-X-0038	Trichlorotrifluoroethane	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	2.34E-04	9.37E-04
C-12	SSFL-C12-X-0038	Vynilidene Chloride	170.8	170.9	ND	ND	U	Sandstone	27-Feb-09	1.56E-03	9.37E-03
C-12	SSFL-C12-X-0039	Chloroform	171.55	171.6	ND	ND	U	Sandstone	27-Feb-09	2.06E-04	2.26E-03
C-12	SSFL-C12-X-0039	Cis-1,2-Dichloroethene	171.55	171.6	ND	ND	U	Sandstone	27-Feb-09	4.80E-03	9.60E-03
C-12	SSFL-C12-X-0039	Methyl chloroform	171.55	171.6	ND	ND	U	Sandstone	27-Feb-09	3.43E-04	6.86E-04
C-12	SSFL-C12-X-0039	Perchloroethylene	171.55	171.6	ND	ND	U	Sandstone	27-Feb-09	6.86E-05	4.11E-04
C-12	SSFL-C12-X-0039	Tetrachloromethane	171.55	171.6	6.86E-05	0.5	J	Sandstone	27-Feb-09	6.86E-05	4.11E-04
C-12	SSFL-C12-X-0039	Trans-1,2-Dichloroethene	171.55	171.6	ND	ND	U	Sandstone	27-Feb-09	3.43E-03	9.60E-03
C-12	SSFL-C12-X-0039	Trichloroethene	171.55	171.6	ND	ND	U	Sandstone	27-Feb-09	6.86E-05	4.11E-04
C-12	SSFL-C12-X-0039	Trichlorotrifluoroethane	171.55	171.6	ND	ND	U	Sandstone	27-Feb-09	2.06E-04	8.23E-04
C-12	SSFL-C12-X-0039	Vynilidene Chloride	171.55	171.6	ND	ND	U	Sandstone	27-Feb-09	1.37E-03	8.23E-03
C-12	SSFL-C12-X-0040	Chloroform	173	173.1	ND	ND	U	Sandstone	27-Feb-09	2.67E-04	2.94E-03
C-12	SSFL-C12-X-0040	Cis-1,2-Dichloroethene	173	173.1	ND	ND	U	Sandstone	27-Feb-09	6.24E-03	1.25E-02
C-12	SSFL-C12-X-0040	Methyl chloroform	173	173.1	ND	ND	U	Sandstone	27-Feb-09	4.45E-04	8.91E-04
C-12	SSFL-C12-X-0040	Perchloroethylene	173	173.1	ND	ND	U	Sandstone	27-Feb-09	8.91E-05	5.35E-04
C-12	SSFL-C12-X-0040	Tetrachloromethane	173	173.1	8.91E-05	0.6	J	Sandstone	27-Feb-09	8.91E-05	5.35E-04
C-12	SSFL-C12-X-0040	Trans-1,2-Dichloroethene	173	173.1	ND	ND	U	Sandstone	27-Feb-09	4.45E-03	1.25E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0040	Trichloroethene	173	173.1	ND	ND	U	Sandstone	27-Feb-09	8.91E-05	5.35E-04
C-12	SSFL-C12-X-0040	Trichlorotrifluoroethane	173	173.1	ND	ND	U	Sandstone	27-Feb-09	2.67E-04	1.07E-03
C-12	SSFL-C12-X-0040	Vynilidene Chloride	173	173.1	ND	ND	U	Sandstone	27-Feb-09	1.78E-03	1.07E-02
C-12	SSFL-C12-X-0041	Chloroform	173.8	173.9	ND	ND	U	Sandstone	27-Feb-09	2.29E-04	2.52E-03
C-12	SSFL-C12-X-0041	Cis-1,2-Dichloroethene	173.8	173.9	ND	ND	U	Sandstone	27-Feb-09	5.35E-03	1.07E-02
C-12	SSFL-C12-X-0041	Methyl chloroform	173.8	173.9	ND	ND	U	Sandstone	27-Feb-09	3.82E-04	7.65E-04
C-12	SSFL-C12-X-0041	Perchloroethylene	173.8	173.9	ND	ND	U	Sandstone	27-Feb-09	7.65E-05	4.59E-04
C-12	SSFL-C12-X-0041	Tetrachloromethane	173.8	173.9	7.65E-05	0.5	J	Sandstone	27-Feb-09	7.65E-05	4.59E-04
C-12	SSFL-C12-X-0041	Trans-1,2-Dichloroethene	173.8	173.9	ND	ND	U	Sandstone	27-Feb-09	3.82E-03	1.07E-02
C-12	SSFL-C12-X-0041	Trichloroethene	173.8	173.9	ND	ND	U	Sandstone	27-Feb-09	7.65E-05	4.59E-04
C-12	SSFL-C12-X-0041	Trichlorotrifluoroethane	173.8	173.9	ND	ND	U	Sandstone	27-Feb-09	2.29E-04	9.17E-04
C-12	SSFL-C12-X-0041	Vynilidene Chloride	173.8	173.9	ND	ND	U	Sandstone	27-Feb-09	1.53E-03	9.17E-03
C-12	SSFL-C12-X-0042	Chloroform	174.15	174.2	ND	ND	U	Sandstone	27-Feb-09	2.44E-04	2.69E-03
C-12	SSFL-C12-X-0042	Cis-1,2-Dichloroethene	174.15	174.2	ND	ND	U	Sandstone	27-Feb-09	5.70E-03	1.14E-02
C-12	SSFL-C12-X-0042	Methyl chloroform	174.15	174.2	ND	ND	U	Sandstone	27-Feb-09	4.07E-04	8.14E-04
C-12	SSFL-C12-X-0042	Perchloroethylene	174.15	174.2	ND	ND	U	Sandstone	27-Feb-09	8.14E-05	4.88E-04
C-12	SSFL-C12-X-0042	Tetrachloromethane	174.15	174.2	8.14E-05	0.6	J	Sandstone	27-Feb-09	8.14E-05	4.88E-04
C-12	SSFL-C12-X-0042	Trans-1,2-Dichloroethene	174.15	174.2	ND	ND	U	Sandstone	27-Feb-09	4.07E-03	1.14E-02
C-12	SSFL-C12-X-0042	Trichloroethene	174.15	174.2	ND	ND	U	Sandstone	27-Feb-09	8.14E-05	4.88E-04
C-12	SSFL-C12-X-0042	Trichlorotrifluoroethane	174.15	174.2	ND	ND	U	Sandstone	27-Feb-09	2.44E-04	9.76E-04
C-12	SSFL-C12-X-0042	Vynilidene Chloride	174.15	174.2	ND	ND	U	Sandstone	27-Feb-09	1.63E-03	9.76E-03
C-12	SSFL-C12-X-0043	Chloroform	174.75	174.8	ND	ND	U	Sandstone	27-Feb-09	2.00E-04	2.20E-03
C-12	SSFL-C12-X-0043	Cis-1,2-Dichloroethene	174.75	174.8	ND	ND	U	Sandstone	27-Feb-09	4.66E-03	9.33E-03
C-12	SSFL-C12-X-0043	Methyl chloroform	174.75	174.8	ND	ND	U	Sandstone	27-Feb-09	3.33E-04	6.66E-04
C-12	SSFL-C12-X-0043	Perchloroethylene	174.75	174.8	ND	ND	U	Sandstone	27-Feb-09	6.66E-05	4.00E-04
C-12	SSFL-C12-X-0043	Tetrachloromethane	174.75	174.8	6.66E-05	0.5	J	Sandstone	27-Feb-09	6.66E-05	4.00E-04
C-12	SSFL-C12-X-0043	Trans-1,2-Dichloroethene	174.75	174.8	3.43E-02	504.3	U/+	Sandstone	27-Feb-09	3.43E-02	3.43E-02
C-12	SSFL-C12-X-0043	Trichloroethene	174.75	174.8	ND	ND	U	Sandstone	27-Feb-09	6.66E-05	4.00E-04
C-12	SSFL-C12-X-0043	Trichlorotrifluoroethane	174.75	174.8	ND	ND	U	Sandstone	27-Feb-09	2.00E-04	8.00E-04
C-12	SSFL-C12-X-0043	Vynilidene Chloride	174.75	174.8	ND	ND	U	Sandstone	27-Feb-09	1.33E-03	8.00E-03
C-12	SSFL-C12-X-0044	Chloroform	175	176	1.99E-04	3.1	U/B	Sandstone	27-Feb-09	1.99E-04	2.19E-03
C-12	SSFL-C12-X-0044	Cis-1,2-Dichloroethene	175	176	ND	ND	U	Sandstone	27-Feb-09	4.64E-03	9.28E-03
C-12	SSFL-C12-X-0044	Methyl chloroform	175	176	ND	ND	U	Sandstone	27-Feb-09	3.31E-04	6.63E-04
C-12	SSFL-C12-X-0044	Perchloroethylene	175	176	ND	ND	U	Sandstone	27-Feb-09	6.63E-05	3.98E-04
C-12	SSFL-C12-X-0044	Tetrachloromethane	175	176	6.63E-05	0.5	J	Sandstone	27-Feb-09	6.63E-05	3.98E-04
C-12	SSFL-C12-X-0044	Trans-1,2-Dichloroethene	175	176	ND	ND	U	Sandstone	27-Feb-09	3.31E-03	9.28E-03
C-12	SSFL-C12-X-0044	Trichloroethene	175	176	ND	ND	U	Sandstone	27-Feb-09	6.63E-05	3.98E-04
C-12	SSFL-C12-X-0044	Trichlorotrifluoroethane	175	176	ND	ND	U	Sandstone	27-Feb-09	1.99E-04	7.95E-04
C-12	SSFL-C12-X-0044	Vynilidene Chloride	175	176	ND	ND	U	Sandstone	27-Feb-09	1.33E-03	7.95E-03
C-12	SSFL-C12-X-0045	Chloroform	176.55	176.6	3.81E-04	5.9	U/B	Sandstone	27-Feb-09	2.29E-04	2.51E-03
C-12	SSFL-C12-X-0045	Cis-1,2-Dichloroethene	176.55	176.6	ND	ND	U	Sandstone	27-Feb-09	5.33E-03	1.07E-02
C-12	SSFL-C12-X-0045	Methyl chloroform	176.55	176.6	ND	ND	U	Sandstone	27-Feb-09	3.81E-04	7.62E-04
C-12	SSFL-C12-X-0045	Perchloroethylene	176.55	176.6	ND	ND	U	Sandstone	27-Feb-09	7.62E-05	4.57E-04
C-12	SSFL-C12-X-0045	Tetrachloromethane	176.55	176.6	7.62E-05	0.5	J	Sandstone	27-Feb-09	7.62E-05	4.57E-04
C-12	SSFL-C12-X-0045	Trans-1,2-Dichloroethene	176.55	176.6	ND	ND	U	Sandstone	27-Feb-09	3.81E-03	1.07E-02
C-12	SSFL-C12-X-0045	Trichloroethene	176.55	176.6	ND	ND	U	Sandstone	27-Feb-09	7.62E-05	4.57E-04
C-12	SSFL-C12-X-0045	Trichlorotrifluoroethane	176.55	176.6	ND	ND	U	Sandstone	27-Feb-09	2.29E-04	9.14E-04
C-12	SSFL-C12-X-0045	Vynilidene Chloride	176.55	176.6	ND	ND	U	Sandstone	27-Feb-09	1.52E-03	9.14E-03
C-12	SSFL-C12-X-0046	Chloroform	177.2	177.25	3.89E-04	6.0	U/B	Sandstone	27-Feb-09	1.94E-04	2.14E-03
C-12	SSFL-C12-X-0046	Cis-1,2-Dichloroethene	177.2	177.25	ND	ND	U	Sandstone	27-Feb-09	4.54E-03	9.07E-03
C-12	SSFL-C12-X-0046	Methyl chloroform	177.2	177.25	ND	ND	U	Sandstone	27-Feb-09	3.24E-04	6.48E-04
C-12	SSFL-C12-X-0046	Perchloroethylene	177.2	177.25	1.30E-04	1.2	J	Sandstone	27-Feb-09	6.48E-05	3.89E-04
C-12	SSFL-C12-X-0046	Tetrachloromethane	177.2	177.25	6.48E-05	0.5	J	Sandstone	27-Feb-09	6.48E-05	3.89E-04
C-12	SSFL-C12-X-0046	Trans-1,2-Dichloroethene	177.2	177.25	ND	ND	U	Sandstone	27-Feb-09	3.24E-03	9.07E-03
C-12	SSFL-C12-X-0046	Trichloroethene	177.2	177.25	ND	ND	U	Sandstone	27-Feb-09	6.48E-05	3.89E-04
C-12	SSFL-C12-X-0046	Trichlorotrifluoroethane	177.2	177.25	ND	ND	U	Sandstone	27-Feb-09	1.94E-04	7.77E-04
C-12	SSFL-C12-X-0046	Vynilidene Chloride	177.2	177.25	ND	ND	U	Sandstone	27-Feb-09	1.30E-03	7.77E-03
C-12	SSFL-C12-X-0047	Chloroform	177.7	177.8	ND	ND	U	Sandstone	27-Feb-09	2.19E-04	2.41E-03
C-12	SSFL-C12-X-0047	Cis-1,2-Dichloroethene	177.7	177.8	ND	ND	U	Sandstone	27-Feb-09	5.11E-03	1.02E-02
C-12	SSFL-C12-X-0047	Methyl chloroform	177.7	177.8	ND	ND	U	Sandstone	27-Feb-09	3.65E-04	7.30E-04
C-12	SSFL-C12-X-0047	Perchloroethylene	177.7	177.8	ND	ND	U	Sandstone	27-Feb-09	7.30E-05	4.38E-04
C-12	SSFL-C12-X-0047	Tetrachloromethane	177.7	177.8	7.30E-05	0.5	J	Sandstone	27-Feb-09	7.30E-05	4.38E-04
C-12	SSFL-C12-X-0047	Trans-1,2-Dichloroethene	177.7	177.8	ND	ND	U	Sandstone	27-Feb-09	3.65E-03	1.02E-02
C-12	SSFL-C12-X-0047	Trichloroethene	177.7	177.8	ND	ND	U	Sandstone	27-Feb-09	7.30E-05	4.38E-04
C-12	SSFL-C12-X-0047	Trichlorotrifluoroethane	177.7	177.8	ND	ND	U	Sandstone	27-Feb-09	2.19E-04	8.75E-04
C-12	SSFL-C12-X-0047	Vynilidene Chloride	177.7	177.8	ND	ND	U	Sandstone	27-Feb-09	1.46E-03	8.75E-03
C-12	SSFL-C12-X-0048	Chloroform	178.8	178.85	ND	ND	U	Sandstone	27-Feb-09	2.19E-04	2.41E-03
C-12	SSFL-C12-X-0048	Cis-1,2-Dichloroethene	178.8	178.85	ND	ND	U	Sandstone	27-Feb-09	5.12E-03	1.02E-02
C-12	SSFL-C12-X-0048	Methyl chloroform	178.8	178.85	ND	ND	U	Sandstone	27-Feb-09	3.66E-04	7.31E-04
C-12	SSFL-C12-X-0048	Perchloroethylene	178.8	178.85	ND	ND	U	Sandstone	27-Feb-09	7.31E-05	4.39E-04
C-12	SSFL-C12-X-0048	Tetrachloromethane	178.8	178.85	7.31E-05	0.5	J	Sandstone	27-Feb-09	7.31E-05	4.39E-04
C-12	SSFL-C12-X-0048	Trans-1,2-Dichloroethene	178.8	178.85	ND	ND	U	Sandstone	27-Feb-09	3.66E-03	1.02E-02
C-12	SSFL-C12-X-0048	Trichloroethene	178.8	178.85	ND	ND	U	Sandstone	27-Feb-09	7.31E-05	4.39E-04
C-12	SSFL-C12-X-0048	Trichlorotrifluoroethane	178.8	178.85	ND	ND	U	Sandstone	27-Feb-09	2.19E-04	8.78E-04
C-12	SSFL-C12-X-0048	Vynilidene Chloride	178.8	178.85	ND	ND	U	Sandstone	27-Feb-09	1.46E-03	8.78E-03
C-12	SSFL-C12-X-0049	Chloroform	179.8	179.85	ND	ND	U	Sandstone	27-Feb-09	2.04E-04	2.24E-03
C-12	SSFL-C12-X-0049	Cis-1,2-Dichloroethene	179.8	179.85	ND	ND	U	Sandstone	27-Feb-09	4.75E-03	9.51E-03
C-12	SSFL-C12-X-0049	Methyl chloroform	179.8	179.85	ND	ND	U	Sandstone	27-Feb-09	3.40E-04	6.79E-04
C-12	SSFL-C12-X-0049	Perchloroethylene	179.8	179.85	ND	ND	U	Sandstone	27-Feb-09	6.79E-05	4.08E-04
C-12	SSFL-C12-X-0049	Tetrachloromethane	179.8	179.85	6.79E-05	0.5	J	Sandstone	27-Feb-09	6.79E-05	4.08E-04
C-12	SSFL-C12-X-0049	Trans-1,2-Dichloroethene	179.8	179.85	1.09E-02	161.0	U/+	Sandstone	27-Feb-09	1.09E-02	1.09E-02
C-12	SSFL-C12-X-0049	Trichloroethene	179.8	179.85	ND	ND	U	Sandstone	27-Feb-09	6.79E-05	4.08E-04
C-12	SSFL-C12-X-0049	Trichlorotrifluoroethane	179.8	179.85	ND	ND	U	Sandstone	27-Feb-09	2.04E-04	8.15E-04
C-12	SSFL-C12-X-0049	Vynilidene Chloride	179.8	179.85	ND	ND	U	Sandstone	27-Feb-09	1.36E-03	8.15E-03
C-12	SSFL-C12-X-0050	Chloroform	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	2.79E-04	3.07E-03
C-12	SSFL-C12-X-0050	Cis-1,2-Dichloroethene	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	6.51E-03	1.30E-02
C-12	SSFL-C12-X-0050	Methyl chloroform	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	4.65E-04	9.29E-04
C-12	SSFL-C12-X-0050	Perchloroethylene	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	9.29E-05	5.58E-04
C-12	SSFL-C12-X-0050	Tetrachloromethane	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	9.29E-05	5.58E-04
C-12	SSFL-C12-X-0050	Trans-1,2-Dichloroethene	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	4.65E-03	1.30E-02
C-12	SSFL-C12-X-0050	Trichloroethene	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	9.29E-05	5.58E-04
C-12	SSFL-C12-X-0050	Trichlorotrifluoroethane	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	2.79E-04	1.12E-03
C-12	SSFL-C12-X-0050	Vynilidene Chloride	180.8	180.9	ND	ND	U	Sandstone	27-Feb-09	1.86E-03	1.12E-02
C-12	SSFL-C12-X-0051	Chloroform	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	1.80E-04	1.98E-03
C-12	SSFL-C12-X-0051	Cis-1,2-Dichloroethene	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	4.21E-03	8.42E-03
C-12	SSFL-C12-X-0051	Methyl chloroform	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	3.01E-04	6.01E-04
C-12	SSFL-C12-X-0051	Perchloroethylene	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	6.01E-05	3.61E-04
C-12	SSFL-C12-X-0051	Tetrachloromethane	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	6.01E-05	3.61E-04
C-12	SSFL-C12-X-0051	Trans-1,2-Dichloroethene	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	3.01E-03	8.42E-03
C-12	SSFL-C12-X-0051	Trichloroethene	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	6.01E-05	3.61E-04
C-12	SSFL-C12-X-0051	Trichlorotrifluoroethane	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	1.80E-04	7.22E-04
C-12	SSFL-C12-X-0051	Vynilidene Chloride	181.3	181.35	ND	ND	U	Sandstone	27-Feb-09	1.20E-03	7.22E-03
C-12	SSFL-C12-X-0052	Chloroform	181.9	182	ND	ND	U	Sandstone	27-Feb-09	2.39E-04	2.62E-03
C-12	SSFL-C12-X-0052	Cis-1,2-Dichloroethene	181.9	182	ND	ND	U	Sandstone	27-Feb-09	5.57E-03	1.11E-02
C-12	SSFL-C12-X-0052	Methyl chloroform	181.9	182	ND	ND	U	Sandstone	27-Feb-09	3.98E-04	7.95E-04
C-12	SSFL-C12-X-0052	Perchloroethylene	181.9	182	ND	ND	U	Sandstone	27-Feb-09	7.95E-05	4.77E-04
C-12	SSFL-C12-X-0052	Tetrachloromethane	181.9	182	7.95E-05	0.6	J	Sandstone	27-Feb-09	7.95E-05	4.77E-04
C-12	SSFL-C12-X-0052	Trans-1,2-Dichloroethene	181.9	182	6.84E-03	100.7	+	Sandstone	27-Feb-09	1.11E-02	1.11E-02
C-12	SSFL-C12-X-0052	Trichloroethene	181.9	182	ND	ND	U	Sandstone	27-Feb-09	7.95E-05	4.77E-04
C-12	SSFL-C12-X-0052	Trichlorotrifluoroethane	181.9	182	ND	ND	U	Sandstone	27-Feb-09	2.39E-04	9.54E-04
C-12	SSFL-C12-X-0052	Vynilidene Chloride	181.9	182	2.94E-03	42.6	+	Sandstone	27-Feb-09	9.54E-03	9.54E-03
C-12	SSFL-C12-X-0053	Chloroform	182.9	183	ND	ND	U	Sandstone	27-Feb-09	1.66E-04	1.83E-03
C-12	SSFL-C12-X-0053	Cis-1,2-Dichloroethene	182.9	183	ND	ND	U	Sandstone	27-Feb-09	3.88E-03	7.76E-03
C-12	SSFL-C12-X-0053	Methyl chloroform	182.9	183	ND	ND	U	Sandstone	27-Feb-09	2.77E-04	5.54E-04
C-12	SSFL-C12-X-0053	Perchloroethylene	182.9	183	ND	ND	U	Sandstone	27-Feb-09	5.54E-05	3.33E-04
C-12	SSFL-C12-X-0053	Tetrachloromethane	182.9	183	ND	ND	U	Sandstone	27-Feb-09	5.54E-05	3.33E-04
C-12	SSFL-C12-X-0053	Trans-1,2-Dichloroethene	182.9	183	ND	ND	U	Sandstone	27-Feb-09	2.77E-03	7.76E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0053	Trichloroethene	182.9	183	ND	ND	U	Sandstone	27-Feb-09	5.54E-05	3.33E-04
C-12	SSFL-C12-X-0053	Trichlorotrifluoroethane	182.9	183	ND	ND	U	Sandstone	27-Feb-09	1.66E-04	6.65E-04
C-12	SSFL-C12-X-0053	Vynilidene Chloride	182.9	183	ND	ND	U	Sandstone	27-Feb-09	1.11E-03	6.65E-03
C-12	SSFL-C12-X-0054	Chloroform	183.8	183.9	ND	ND	U	Sandstone	27-Feb-09	2.13E-04	2.34E-03
C-12	SSFL-C12-X-0054	Cis-1,2-Dichloroethene	183.8	183.9	ND	ND	U	Sandstone	27-Feb-09	4.97E-03	9.94E-03
C-12	SSFL-C12-X-0054	Methyl chloroform	183.8	183.9	ND	ND	U	Sandstone	27-Feb-09	3.55E-04	7.10E-04
C-12	SSFL-C12-X-0054	Perchloroethylene	183.8	183.9	ND	ND	U	Sandstone	27-Feb-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0054	Tetrachloromethane	183.8	183.9	7.10E-05	0.5	J	Sandstone	27-Feb-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0054	Trans-1,2-Dichloroethene	183.8	183.9	ND	ND	U	Sandstone	27-Feb-09	3.55E-03	9.94E-03
C-12	SSFL-C12-X-0054	Trichloroethene	183.8	183.9	ND	ND	U	Sandstone	27-Feb-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0054	Trichlorotrifluoroethane	183.8	183.9	ND	ND	U	Sandstone	27-Feb-09	2.13E-04	8.52E-04
C-12	SSFL-C12-X-0054	Vynilidene Chloride	183.8	183.9	ND	ND	U	Sandstone	27-Feb-09	1.42E-03	8.52E-03
C-12	SSFL-C12-X-0055	Chloroform	185.7	185.8	9.92E-04	4.9	+	Silty Sandstone	27-Feb-09	2.52E-03	2.52E-03
C-12	SSFL-C12-X-0055	Cis-1,2-Dichloroethene	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	5.34E-03	1.07E-02
C-12	SSFL-C12-X-0055	Methyl chloroform	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	3.82E-04	7.63E-04
C-12	SSFL-C12-X-0055	Perchloroethylene	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0055	Tetrachloromethane	185.7	185.8	7.63E-05	0.0	J	Silty Sandstone	27-Feb-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0055	Trans-1,2-Dichloroethene	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	3.82E-03	1.07E-02
C-12	SSFL-C12-X-0055	Trichloroethene	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0055	Trichlorotrifluoroethane	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	2.29E-04	9.16E-04
C-12	SSFL-C12-X-0055	Vynilidene Chloride	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	1.53E-03	9.16E-03
C-12	SSFL-C12-X-0056	Chloroform	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	1.90E-04	2.09E-03
C-12	SSFL-C12-X-0056	Cis-1,2-Dichloroethene	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	4.43E-03	8.86E-03
C-12	SSFL-C12-X-0056	Methyl chloroform	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	3.16E-04	6.33E-04
C-12	SSFL-C12-X-0056	Perchloroethylene	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	6.33E-05	3.80E-04
C-12	SSFL-C12-X-0056	Tetrachloromethane	185.7	185.8	6.33E-05	0.0	J	Silty Sandstone	27-Feb-09	6.33E-05	3.80E-04
C-12	SSFL-C12-X-0056	Trans-1,2-Dichloroethene	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	3.16E-03	8.86E-03
C-12	SSFL-C12-X-0056	Trichloroethene	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	6.33E-05	3.80E-04
C-12	SSFL-C12-X-0056	Trichlorotrifluoroethane	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	1.90E-04	7.59E-04
C-12	SSFL-C12-X-0056	Vynilidene Chloride	185.7	185.8	ND	ND	U	Silty Sandstone	27-Feb-09	1.27E-03	7.59E-03
C-12	SSFL-C12-X-0057	Chloroform	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	2.26E-04	2.48E-03
C-12	SSFL-C12-X-0057	Cis-1,2-Dichloroethene	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	5.27E-03	1.05E-02
C-12	SSFL-C12-X-0057	Methyl chloroform	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	3.76E-04	7.53E-04
C-12	SSFL-C12-X-0057	Perchloroethylene	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	7.53E-05	4.52E-04
C-12	SSFL-C12-X-0057	Tetrachloromethane	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	7.53E-05	4.52E-04
C-12	SSFL-C12-X-0057	Trans-1,2-Dichloroethene	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	3.76E-03	1.05E-02
C-12	SSFL-C12-X-0057	Trichloroethene	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	7.53E-05	4.52E-04
C-12	SSFL-C12-X-0057	Trichlorotrifluoroethane	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	2.26E-04	9.04E-04
C-12	SSFL-C12-X-0057	Vynilidene Chloride	186.65	186.7	ND	ND	U	Silty Sandstone	27-Feb-09	1.51E-03	9.04E-03
C-12	SSFL-C12-X-0058	Chloroform	187.2	187.25	ND	ND	U	Silty Sandstone	27-Feb-09	2.17E-04	2.38E-03
C-12	SSFL-C12-X-0058	Cis-1,2-Dichloroethene	187.2	187.25	ND	ND	U	Silty Sandstone	27-Feb-09	5.05E-03	1.01E-02
C-12	SSFL-C12-X-0058	Methyl chloroform	187.2	187.25	ND	ND	U	Silty Sandstone	27-Feb-09	3.61E-04	7.22E-04
C-12	SSFL-C12-X-0058	Perchloroethylene	187.2	187.25	ND	ND	U	Silty Sandstone	27-Feb-09	7.22E-05	4.33E-04
C-12	SSFL-C12-X-0058	Tetrachloromethane	187.2	187.25	7.22E-05	0.0	J	Silty Sandstone	27-Feb-09	7.22E-05	4.33E-04
C-12	SSFL-C12-X-0058	Trans-1,2-Dichloroethene	187.2	187.25	ND	ND	U	Silty Sandstone	27-Feb-09	3.61E-03	1.01E-02
C-12	SSFL-C12-X-0058	Trichloroethene	187.2	187.25	ND	ND	U	Silty Sandstone	27-Feb-09	7.22E-05	4.33E-04
C-12	SSFL-C12-X-0058	Trichlorotrifluoroethane	187.2	187.25	ND	ND	U	Silty Sandstone	27-Feb-09	2.17E-04	8.66E-04
C-12	SSFL-C12-X-0058	Vynilidene Chloride	187.2	187.25	ND	ND	U	Silty Sandstone	27-Feb-09	1.44E-03	8.66E-03
C-12	SSFL-C12-X-0059	Chloroform	187.9	188	ND	ND	U	Silty Sandstone	27-Feb-09	1.99E-04	2.19E-03
C-12	SSFL-C12-X-0059	Cis-1,2-Dichloroethene	187.9	188	ND	ND	U	Silty Sandstone	27-Feb-09	4.65E-03	9.30E-03
C-12	SSFL-C12-X-0059	Methyl chloroform	187.9	188	ND	ND	U	Silty Sandstone	27-Feb-09	3.32E-04	6.65E-04
C-12	SSFL-C12-X-0059	Perchloroethylene	187.9	188	ND	ND	U	Silty Sandstone	27-Feb-09	6.65E-05	3.99E-04
C-12	SSFL-C12-X-0059	Tetrachloromethane	187.9	188	6.65E-05	0.0	J	Silty Sandstone	27-Feb-09	6.65E-05	3.99E-04
C-12	SSFL-C12-X-0059	Trans-1,2-Dichloroethene	187.9	188	ND	ND	U	Silty Sandstone	27-Feb-09	3.32E-03	9.30E-03
C-12	SSFL-C12-X-0059	Trichloroethene	187.9	188	ND	ND	U	Silty Sandstone	27-Feb-09	6.65E-05	3.99E-04
C-12	SSFL-C12-X-0059	Trichlorotrifluoroethane	187.9	188	ND	ND	U	Silty Sandstone	27-Feb-09	1.99E-04	7.97E-04
C-12	SSFL-C12-X-0059	Vynilidene Chloride	187.9	188	ND	ND	U	Silty Sandstone	27-Feb-09	1.33E-03	7.97E-03
C-12	SSFL-C12-X-0060	Chloroform	189	189.1	6.16E-04	3.0	+	Shale	27-Feb-09	2.26E-03	2.26E-03
C-12	SSFL-C12-X-0060	Cis-1,2-Dichloroethene	189	189.1	ND	ND	U	Shale	27-Feb-09	4.79E-03	9.59E-03
C-12	SSFL-C12-X-0060	Methyl chloroform	189	189.1	ND	ND	U	Shale	27-Feb-09	3.42E-04	6.85E-04
C-12	SSFL-C12-X-0060	Perchloroethylene	189	189.1	ND	ND	U	Shale	27-Feb-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0060	Tetrachloromethane	189	189.1	6.85E-05	0.0	J	Shale	27-Feb-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0060	Trans-1,2-Dichloroethene	189	189.1	ND	ND	U	Shale	27-Feb-09	3.42E-03	9.59E-03
C-12	SSFL-C12-X-0060	Trichloroethene	189	189.1	ND	ND	U	Shale	27-Feb-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0060	Trichlorotrifluoroethane	189	189.1	ND	ND	U	Shale	27-Feb-09	2.05E-04	8.22E-04
C-12	SSFL-C12-X-0060	Vynilidene Chloride	189	189.1	ND	ND	U	Shale	27-Feb-09	1.37E-03	8.22E-03
C-12	SSFL-C12-X-0061	Chloroform	189.4	189.5	ND	ND	U	Shale	27-Feb-09	2.47E-04	2.72E-03
C-12	SSFL-C12-X-0061	Cis-1,2-Dichloroethene	189.4	189.5	ND	ND	U	Shale	27-Feb-09	5.76E-03	1.15E-02
C-12	SSFL-C12-X-0061	Methyl chloroform	189.4	189.5	ND	ND	U	Shale	27-Feb-09	4.12E-04	8.24E-04
C-12	SSFL-C12-X-0061	Perchloroethylene	189.4	189.5	ND	ND	U	Shale	27-Feb-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0061	Tetrachloromethane	189.4	189.5	ND	ND	U	Shale	27-Feb-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0061	Trans-1,2-Dichloroethene	189.4	189.5	ND	ND	U	Shale	27-Feb-09	4.12E-03	1.15E-02
C-12	SSFL-C12-X-0061	Trichloroethene	189.4	189.5	ND	ND	U	Shale	27-Feb-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0061	Trichlorotrifluoroethane	189.4	189.5	ND	ND	U	Shale	27-Feb-09	2.47E-04	9.88E-04
C-12	SSFL-C12-X-0061	Vynilidene Chloride	189.4	189.5	ND	ND	U	Shale	27-Feb-09	1.65E-03	9.88E-03
C-12	SSFL-C12-X-0062	Chloroform	190.95	191	ND	ND	U	Shaley Sandstone	27-Feb-09	2.14E-04	2.36E-03
C-12	SSFL-C12-X-0062	Cis-1,2-Dichloroethene	190.95	191	ND	ND	U	Shaley Sandstone	27-Feb-09	5.00E-03	1.00E-02
C-12	SSFL-C12-X-0062	Methyl chloroform	190.95	191	ND	ND	U	Shaley Sandstone	27-Feb-09	3.57E-04	7.14E-04
C-12	SSFL-C12-X-0062	Perchloroethylene	190.95	191	ND	ND	U	Shaley Sandstone	27-Feb-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0062	Tetrachloromethane	190.95	191	7.14E-05	0.0	J	Shaley Sandstone	27-Feb-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0062	Trans-1,2-Dichloroethene	190.95	191	ND	ND	U	Shaley Sandstone	27-Feb-09	3.57E-03	1.00E-02
C-12	SSFL-C12-X-0062	Trichloroethene	190.95	191	ND	ND	U	Shaley Sandstone	27-Feb-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0062	Trichlorotrifluoroethane	190.95	191	ND	ND	U	Shaley Sandstone	27-Feb-09	2.14E-04	8.57E-04
C-12	SSFL-C12-X-0062	Vynilidene Chloride	190.95	191	5.64E-03	19.5	+	Shaley Sandstone	27-Feb-09	8.57E-03	8.57E-03
C-12	SSFL-C12-X-0063	Chloroform	191.8	191.85	4.42E-04	2.2	+	Shaley Sandstone	27-Feb-09	2.08E-03	2.08E-03
C-12	SSFL-C12-X-0063	Cis-1,2-Dichloroethene	191.8	191.85	ND	ND	U	Shaley Sandstone	27-Feb-09	4.42E-03	8.84E-03
C-12	SSFL-C12-X-0063	Methyl chloroform	191.8	191.85	ND	ND	U	Shaley Sandstone	27-Feb-09	3.16E-04	6.31E-04
C-12	SSFL-C12-X-0063	Perchloroethylene	191.8	191.85	ND	ND	U	Shaley Sandstone	27-Feb-09	6.31E-05	3.79E-04
C-12	SSFL-C12-X-0063	Tetrachloromethane	191.8	191.85	6.31E-05	0.0	J	Shaley Sandstone	27-Feb-09	6.31E-05	3.79E-04
C-12	SSFL-C12-X-0063	Trans-1,2-Dichloroethene	191.8	191.85	ND	ND	U	Shaley Sandstone	27-Feb-09	3.16E-03	8.84E-03
C-12	SSFL-C12-X-0063	Trichloroethene	191.8	191.85	ND	ND	U	Shaley Sandstone	27-Feb-09	6.31E-05	3.79E-04
C-12	SSFL-C12-X-0063	Trichlorotrifluoroethane	191.8	191.85	ND	ND	U	Shaley Sandstone	27-Feb-09	1.89E-04	7.58E-04
C-12	SSFL-C12-X-0063	Vynilidene Chloride	191.8	191.85	ND	ND	U	Shaley Sandstone	27-Feb-09	1.26E-03	7.58E-03
C-12	SSFL-C12-X-0064	Chloroform	192.3	192.35	3.20E-04	4.9	+	Sandstone	27-Feb-09	2.64E-03	2.64E-03
C-12	SSFL-C12-X-0064	Cis-1,2-Dichloroethene	192.3	192.35	ND	ND	U	Sandstone	27-Feb-09	5.59E-03	1.12E-02
C-12	SSFL-C12-X-0064	Methyl chloroform	192.3	192.35	ND	ND	U	Sandstone	27-Feb-09	4.00E-04	7.99E-04
C-12	SSFL-C12-X-0064	Perchloroethylene	192.3	192.35	5.52E-03	50.8		Sandstone	27-Feb-09	5.52E-03	5.52E-03
C-12	SSFL-C12-X-0064	Tetrachloromethane	192.3	192.35	7.99E-05	0.6	J	Sandstone	27-Feb-09	7.99E-05	4.80E-04
C-12	SSFL-C12-X-0064	Trans-1,2-Dichloroethene	192.3	192.35	ND	ND	U	Sandstone	27-Feb-09	4.00E-03	1.12E-02
C-12	SSFL-C12-X-0064	Trichloroethene	192.3	192.35	ND	ND	U	Sandstone	27-Feb-09	7.99E-05	4.80E-04
C-12	SSFL-C12-X-0064	Trichlorotrifluoroethane	192.3	192.35	ND	ND	U	Sandstone	27-Feb-09	2.40E-04	9.59E-04
C-12	SSFL-C12-X-0064	Vynilidene Chloride	192.3	192.35	ND	ND	U	Sandstone	27-Feb-09	1.60E-03	9.59E-03
C-12	SSFL-C12-X-0065	Chloroform	196.05	196.1	ND	ND	U	Sandstone	27-Feb-09	2.47E-04	2.72E-03
C-12	SSFL-C12-X-0065	Cis-1,2-Dichloroethene	196.05	196.1	ND	ND	U	Sandstone	27-Feb-09	5.77E-03	1.15E-02
C-12	SSFL-C12-X-0065	Methyl chloroform	196.05	196.1	ND	ND	U	Sandstone	27-Feb-09	4.12E-04	8.24E-04
C-12	SSFL-C12-X-0065	Perchloroethylene	196.05	196.1	ND	ND	U	Sandstone	27-Feb-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0065	Tetrachloromethane	196.05	196.1	8.24E-05	0.6	J	Sandstone	27-Feb-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0065	Trans-1,2-Dichloroethene	196.05	196.1	ND	ND	U	Sandstone	27-Feb-09	4.12E-03	1.15E-02
C-12	SSFL-C12-X-0065	Trichloroethene	196.05	196.1	ND	ND	U	Sandstone	27-Feb-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0065	Trichlorotrifluoroethane	196.05	196.1	ND	ND	U	Sandstone	27-Feb-09	2.47E-04	9.89E-04
C-12	SSFL-C12-X-0065	Vynilidene Chloride	196.05	196.1	ND	ND	U	Sandstone	27-Feb-09	1.65E-03	9.89E-03
C-12	SSFL-C12-X-0066	Chloroform	196.85	196.9	6.17E-04	9.5	U/F	Sandstone	27-Feb-09	2.06E-04	2.26E-03
C-12	SSFL-C12-X-0066	Cis-1,2-Dichloroethene	196.85	196.9	ND	ND	U	Sandstone	27-Feb-09	4.80E-03	9.60E-03
C-12	SSFL-C12-X-0066	Methyl chloroform	196.85	196.9	ND	ND	U	Sandstone	27-Feb-09	3.43E-04	6.85E-04
C-12	SSFL-C12-X-0066	Perchloroethylene	196.85	196.9	ND	ND	U	Sandstone	27-Feb-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0066	Tetrachloromethane	196.85	196.9	6.85E-05	0.5	J	Sandstone	27-Feb-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0066	Trans-1,2-Dichloroethene	196.85	196.9	ND	ND	U	Sandstone	27-Feb-09	3.43E-03	9.60E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0066	Trichloroethene	196.85	196.9	ND	ND	U	Sandstone	27-Feb-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0066	Trichlorotrifluoroethane	196.85	196.9	ND	ND	U	Sandstone	27-Feb-09	2.06E-04	8.22E-04
C-12	SSFL-C12-X-0066	Vynilidene Chloride	196.85	196.9	3.36E-03	48.6	+	Sandstone	27-Feb-09	8.22E-03	8.22E-03
C-12	SSFL-C12-X-0067	Chloroform	197.6	197.7	ND	ND	U	Sandstone	27-Feb-09	2.56E-04	2.81E-03
C-12	SSFL-C12-X-0067	Cis-1,2-Dichloroethene	197.6	197.7	ND	ND	U	Sandstone	27-Feb-09	5.97E-03	1.19E-02
C-12	SSFL-C12-X-0067	Methyl chloroform	197.6	197.7	ND	ND	U	Sandstone	27-Feb-09	4.26E-04	8.53E-04
C-12	SSFL-C12-X-0067	Perchloroethylene	197.6	197.7	ND	ND	U	Sandstone	27-Feb-09	8.53E-05	5.12E-04
C-12	SSFL-C12-X-0067	Tetrachloromethane	197.6	197.7	8.53E-05	0.6	J	Sandstone	27-Feb-09	8.53E-05	5.12E-04
C-12	SSFL-C12-X-0067	Trans-1,2-Dichloroethene	197.6	197.7	ND	ND	U	Sandstone	27-Feb-09	4.26E-03	1.19E-02
C-12	SSFL-C12-X-0067	Trichloroethene	197.6	197.7	ND	ND	U	Sandstone	27-Feb-09	8.53E-05	5.12E-04
C-12	SSFL-C12-X-0067	Trichlorotrifluoroethane	197.6	197.7	ND	ND	U	Sandstone	27-Feb-09	2.56E-04	1.02E-03
C-12	SSFL-C12-X-0067	Vynilidene Chloride	197.6	197.7	ND	ND	U	Sandstone	27-Feb-09	1.71E-03	1.02E-02
C-12	SSFL-C12-X-0068	Chloroform	198	198.1	ND	ND	U	Shale	27-Feb-09	2.49E-04	2.74E-03
C-12	SSFL-C12-X-0068	Cis-1,2-Dichloroethene	198	198.1	ND	ND	U	Shale	27-Feb-09	5.82E-03	1.16E-02
C-12	SSFL-C12-X-0068	Methyl chloroform	198	198.1	ND	ND	U	Shale	27-Feb-09	4.16E-04	8.31E-04
C-12	SSFL-C12-X-0068	Perchloroethylene	198	198.1	ND	ND	U	Shale	27-Feb-09	8.31E-05	4.99E-04
C-12	SSFL-C12-X-0068	Tetrachloromethane	198	198.1	ND	ND	U	Shale	27-Feb-09	8.31E-05	4.99E-04
C-12	SSFL-C12-X-0068	Trans-1,2-Dichloroethene	198	198.1	1.29E-02	48.6	U/+	Shale	27-Feb-09	1.29E-02	1.29E-02
C-12	SSFL-C12-X-0068	Trichloroethene	198	198.1	ND	ND	U	Shale	27-Feb-09	8.31E-05	4.99E-04
C-12	SSFL-C12-X-0068	Trichlorotrifluoroethane	198	198.1	ND	ND	U	Shale	27-Feb-09	2.49E-04	9.97E-04
C-12	SSFL-C12-X-0068	Vynilidene Chloride	198	198.1	ND	ND	U	Shale	27-Feb-09	1.66E-03	9.97E-03
C-12	SSFL-C12-X-0069	Chloroform	198.55	198.6	5.32E-04	2.6	+	Shale	27-Feb-09	2.51E-03	2.51E-03
C-12	SSFL-C12-X-0069	Cis-1,2-Dichloroethene	198.55	198.6	ND	ND	U	Shale	27-Feb-09	5.32E-03	1.06E-02
C-12	SSFL-C12-X-0069	Methyl chloroform	198.55	198.6	ND	ND	U	Shale	27-Feb-09	3.80E-04	7.59E-04
C-12	SSFL-C12-X-0069	Perchloroethylene	198.55	198.6	ND	ND	U	Shale	27-Feb-09	7.59E-05	4.56E-04
C-12	SSFL-C12-X-0069	Tetrachloromethane	198.55	198.6	7.59E-05	0.0	J	Shale	27-Feb-09	7.59E-05	4.56E-04
C-12	SSFL-C12-X-0069	Trans-1,2-Dichloroethene	198.55	198.6	ND	ND	U	Shale	27-Feb-09	3.80E-03	1.06E-02
C-12	SSFL-C12-X-0069	Trichloroethene	198.55	198.6	ND	ND	U	Shale	27-Feb-09	7.59E-05	4.56E-04
C-12	SSFL-C12-X-0069	Trichlorotrifluoroethane	198.55	198.6	ND	ND	U	Shale	27-Feb-09	2.28E-04	9.11E-04
C-12	SSFL-C12-X-0069	Vynilidene Chloride	198.55	198.6	ND	ND	U	Shale	27-Feb-09	1.52E-03	9.11E-03
C-12	SSFL-C12-X-0071	Chloroform	201.2	201.3	ND	ND	U	Sandstone	27-Feb-09	2.05E-04	2.25E-03
C-12	SSFL-C12-X-0071	Cis-1,2-Dichloroethene	201.2	201.3	ND	ND	U	Sandstone	27-Feb-09	4.77E-03	9.55E-03
C-12	SSFL-C12-X-0071	Methyl chloroform	201.2	201.3	ND	ND	U	Sandstone	27-Feb-09	3.41E-04	6.82E-04
C-12	SSFL-C12-X-0071	Perchloroethylene	201.2	201.3	ND	ND	U	Sandstone	27-Feb-09	6.82E-05	4.09E-04
C-12	SSFL-C12-X-0071	Tetrachloromethane	201.2	201.3	ND	ND	U	Sandstone	27-Feb-09	6.82E-05	4.09E-04
C-12	SSFL-C12-X-0071	Trans-1,2-Dichloroethene	201.2	201.3	4.23E-02	623.5	U/+	Sandstone	27-Feb-09	4.23E-02	4.23E-02
C-12	SSFL-C12-X-0071	Trichloroethene	201.2	201.3	ND	ND	U	Sandstone	27-Feb-09	6.82E-05	4.09E-04
C-12	SSFL-C12-X-0071	Trichlorotrifluoroethane	201.2	201.3	ND	ND	U	Sandstone	27-Feb-09	2.05E-04	8.18E-04
C-12	SSFL-C12-X-0071	Vynilidene Chloride	201.2	201.3	ND	ND	U	Sandstone	27-Feb-09	1.36E-03	8.18E-03
C-12	SSFL-C12-X-0072	Chloroform	201.55	201.6	ND	ND	U	Sandstone	02-Mar-09	2.09E-04	2.29E-03
C-12	SSFL-C12-X-0072	Cis-1,2-Dichloroethene	201.55	201.6	ND	ND	U	Sandstone	02-Mar-09	4.87E-03	9.73E-03
C-12	SSFL-C12-X-0072	Methyl chloroform	201.55	201.6	ND	ND	U	Sandstone	02-Mar-09	3.48E-04	6.95E-04
C-12	SSFL-C12-X-0072	Perchloroethylene	201.55	201.6	ND	ND	U	Sandstone	02-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0072	Tetrachloromethane	201.55	201.6	6.95E-05	0.5	J	Sandstone	02-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0072	Trans-1,2-Dichloroethene	201.55	201.6	7.99E-03	117.7	+	Sandstone	02-Mar-09	9.73E-03	9.73E-03
C-12	SSFL-C12-X-0072	Trichloroethene	201.55	201.6	ND	ND	U	Sandstone	02-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0072	Trichlorotrifluoroethane	201.55	201.6	ND	ND	U	Sandstone	02-Mar-09	2.09E-04	8.34E-04
C-12	SSFL-C12-X-0072	Vynilidene Chloride	201.55	201.6	ND	ND	U	Sandstone	02-Mar-09	1.39E-03	8.34E-03
C-12	SSFL-C12-X-0073	Chloroform	202	202.1	ND	ND	U	Sandstone	02-Mar-09	2.57E-04	2.83E-03
C-12	SSFL-C12-X-0073	Cis-1,2-Dichloroethene	202	202.1	ND	ND	U	Sandstone	02-Mar-09	5.99E-03	1.20E-02
C-12	SSFL-C12-X-0073	Methyl chloroform	202	202.1	ND	ND	U	Sandstone	02-Mar-09	4.28E-04	8.56E-04
C-12	SSFL-C12-X-0073	Perchloroethylene	202	202.1	ND	ND	U	Sandstone	02-Mar-09	8.56E-05	5.14E-04
C-12	SSFL-C12-X-0073	Tetrachloromethane	202	202.1	8.56E-05	0.6	J	Sandstone	02-Mar-09	8.56E-05	5.14E-04
C-12	SSFL-C12-X-0073	Trans-1,2-Dichloroethene	202	202.1	ND	ND	U	Sandstone	02-Mar-09	4.28E-03	1.20E-02
C-12	SSFL-C12-X-0073	Trichloroethene	202	202.1	ND	ND	U	Sandstone	02-Mar-09	8.56E-05	5.14E-04
C-12	SSFL-C12-X-0073	Trichlorotrifluoroethane	202	202.1	ND	ND	U	Sandstone	02-Mar-09	2.57E-04	1.03E-03
C-12	SSFL-C12-X-0073	Vynilidene Chloride	202	202.1	ND	ND	U	Sandstone	02-Mar-09	1.71E-03	1.03E-02
C-12	SSFL-C12-X-0074	Chloroform	203.5	203.55	ND	ND	U	Sandstone	02-Mar-09	1.84E-04	2.02E-03
C-12	SSFL-C12-X-0074	Cis-1,2-Dichloroethene	203.5	203.55	ND	ND	U	Sandstone	02-Mar-09	4.29E-03	8.58E-03
C-12	SSFL-C12-X-0074	Methyl chloroform	203.5	203.55	ND	ND	U	Sandstone	02-Mar-09	3.07E-04	6.13E-04
C-12	SSFL-C12-X-0074	Perchloroethylene	203.5	203.55	ND	ND	U	Sandstone	02-Mar-09	6.13E-05	3.68E-04
C-12	SSFL-C12-X-0074	Tetrachloromethane	203.5	203.55	6.13E-05	0.4	J	Sandstone	02-Mar-09	6.13E-05	3.68E-04
C-12	SSFL-C12-X-0074	Trans-1,2-Dichloroethene	203.5	203.55	ND	ND	U	Sandstone	02-Mar-09	3.07E-03	8.58E-03
C-12	SSFL-C12-X-0074	Trichloroethene	203.5	203.55	ND	ND	U	Sandstone	02-Mar-09	6.13E-05	3.68E-04
C-12	SSFL-C12-X-0074	Trichlorotrifluoroethane	203.5	203.55	ND	ND	U	Sandstone	02-Mar-09	1.84E-04	7.36E-04
C-12	SSFL-C12-X-0074	Vynilidene Chloride	203.5	203.55	ND	ND	U	Sandstone	02-Mar-09	1.23E-03	7.36E-03
C-12	SSFL-C12-X-0075	Chloroform	203.9	204	ND	ND	U	Sandstone	02-Mar-09	2.10E-04	2.31E-03
C-12	SSFL-C12-X-0075	Cis-1,2-Dichloroethene	203.9	204	ND	ND	U	Sandstone	02-Mar-09	4.89E-03	9.78E-03
C-12	SSFL-C12-X-0075	Methyl chloroform	203.9	204	ND	ND	U	Sandstone	02-Mar-09	3.49E-04	6.99E-04
C-12	SSFL-C12-X-0075	Perchloroethylene	203.9	204	ND	ND	U	Sandstone	02-Mar-09	6.99E-05	4.19E-04
C-12	SSFL-C12-X-0075	Tetrachloromethane	203.9	204	6.99E-05	0.5	J	Sandstone	02-Mar-09	6.99E-05	4.19E-04
C-12	SSFL-C12-X-0075	Trans-1,2-Dichloroethene	203.9	204	ND	ND	U	Sandstone	02-Mar-09	3.49E-03	9.78E-03
C-12	SSFL-C12-X-0075	Trichloroethene	203.9	204	ND	ND	U	Sandstone	02-Mar-09	6.99E-05	4.19E-04
C-12	SSFL-C12-X-0075	Trichlorotrifluoroethane	203.9	204	ND	ND	U	Sandstone	02-Mar-09	2.10E-04	8.39E-04
C-12	SSFL-C12-X-0075	Vynilidene Chloride	203.9	204	ND	ND	U	Sandstone	02-Mar-09	1.40E-03	8.39E-03
C-12	SSFL-C12-X-0076	Chloroform	206	206.1	ND	ND	U	Sandstone	02-Mar-09	2.36E-04	2.60E-03
C-12	SSFL-C12-X-0076	Cis-1,2-Dichloroethene	206	206.1	ND	ND	U	Sandstone	02-Mar-09	5.52E-03	1.10E-02
C-12	SSFL-C12-X-0076	Methyl chloroform	206	206.1	ND	ND	U	Sandstone	02-Mar-09	3.94E-04	7.88E-04
C-12	SSFL-C12-X-0076	Perchloroethylene	206	206.1	ND	ND	U	Sandstone	02-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0076	Tetrachloromethane	206	206.1	1.58E-04	1.1	J	Sandstone	02-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0076	Trans-1,2-Dichloroethene	206	206.1	ND	ND	U	Sandstone	02-Mar-09	3.94E-03	1.10E-02
C-12	SSFL-C12-X-0076	Trichloroethene	206	206.1	ND	ND	U	Sandstone	02-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0076	Trichlorotrifluoroethane	206	206.1	ND	ND	U	Sandstone	02-Mar-09	2.36E-04	9.46E-04
C-12	SSFL-C12-X-0076	Vynilidene Chloride	206	206.1	2.44E-03	35.4	+	Sandstone	02-Mar-09	9.46E-03	9.46E-03
C-12	SSFL-C12-X-0077	Chloroform	206.9	207	ND	ND	U	Sandstone	02-Mar-09	1.99E-04	2.19E-03
C-12	SSFL-C12-X-0077	Cis-1,2-Dichloroethene	206.9	207	ND	ND	U	Sandstone	02-Mar-09	4.65E-03	9.30E-03
C-12	SSFL-C12-X-0077	Methyl chloroform	206.9	207	ND	ND	U	Sandstone	02-Mar-09	3.32E-04	6.64E-04
C-12	SSFL-C12-X-0077	Perchloroethylene	206.9	207	ND	ND	U	Sandstone	02-Mar-09	6.64E-05	3.99E-04
C-12	SSFL-C12-X-0077	Tetrachloromethane	206.9	207	6.64E-05	0.5	J	Sandstone	02-Mar-09	6.64E-05	3.99E-04
C-12	SSFL-C12-X-0077	Trans-1,2-Dichloroethene	206.9	207	ND	ND	U	Sandstone	02-Mar-09	3.32E-03	9.30E-03
C-12	SSFL-C12-X-0077	Trichloroethene	206.9	207	ND	ND	U	Sandstone	02-Mar-09	6.64E-05	3.99E-04
C-12	SSFL-C12-X-0077	Trichlorotrifluoroethane	206.9	207	ND	ND	U	Sandstone	02-Mar-09	1.99E-04	7.97E-04
C-12	SSFL-C12-X-0077	Vynilidene Chloride	206.9	207	2.19E-03	31.7	+	Sandstone	02-Mar-09	7.97E-03	7.97E-03
C-12	SSFL-C12-X-0078	Chloroform	207.5	207.55	ND	ND	U	Sandstone	02-Mar-09	2.28E-04	2.51E-03
C-12	SSFL-C12-X-0078	Cis-1,2-Dichloroethene	207.5	207.55	ND	ND	U	Sandstone	02-Mar-09	5.32E-03	1.06E-02
C-12	SSFL-C12-X-0078	Methyl chloroform	207.5	207.55	ND	ND	U	Sandstone	02-Mar-09	3.80E-04	7.60E-04
C-12	SSFL-C12-X-0078	Perchloroethylene	207.5	207.55	ND	ND	U	Sandstone	02-Mar-09	7.60E-05	4.56E-04
C-12	SSFL-C12-X-0078	Tetrachloromethane	207.5	207.55	7.60E-05	0.5	J	Sandstone	02-Mar-09	7.60E-05	4.56E-04
C-12	SSFL-C12-X-0078	Trans-1,2-Dichloroethene	207.5	207.55	ND	ND	U	Sandstone	02-Mar-09	3.80E-03	1.06E-02
C-12	SSFL-C12-X-0078	Trichloroethene	207.5	207.55	ND	ND	U	Sandstone	02-Mar-09	7.60E-05	4.56E-04
C-12	SSFL-C12-X-0078	Trichlorotrifluoroethane	207.5	207.55	ND	ND	U	Sandstone	02-Mar-09	2.28E-04	9.12E-04
C-12	SSFL-C12-X-0078	Vynilidene Chloride	207.5	207.55	ND	ND	U	Sandstone	02-Mar-09	1.52E-03	9.12E-03
C-12	SSFL-C12-X-0079	Chloroform	208	208.1	ND	ND	U	Sandstone	02-Mar-09	2.36E-04	2.59E-03
C-12	SSFL-C12-X-0079	Cis-1,2-Dichloroethene	208	208.1	ND	ND	U	Sandstone	02-Mar-09	5.50E-03	1.10E-02
C-12	SSFL-C12-X-0079	Methyl chloroform	208	208.1	ND	ND	U	Sandstone	02-Mar-09	3.93E-04	7.85E-04
C-12	SSFL-C12-X-0079	Perchloroethylene	208	208.1	ND	ND	U	Sandstone	02-Mar-09	7.85E-05	4.71E-04
C-12	SSFL-C12-X-0079	Tetrachloromethane	208	208.1	7.85E-05	0.5	J	Sandstone	02-Mar-09	7.85E-05	4.71E-04
C-12	SSFL-C12-X-0079	Trans-1,2-Dichloroethene	208	208.1	ND	ND	U	Sandstone	02-Mar-09	3.93E-03	1.10E-02
C-12	SSFL-C12-X-0079	Trichloroethene	208	208.1	ND	ND	U	Sandstone	02-Mar-09	7.85E-05	4.71E-04
C-12	SSFL-C12-X-0079	Trichlorotrifluoroethane	208	208.1	ND	ND	U	Sandstone	02-Mar-09	2.36E-04	9.43E-04
C-12	SSFL-C12-X-0079	Vynilidene Chloride	208	208.1	ND	ND	U	Sandstone	02-Mar-09	1.57E-03	9.43E-03
C-12	SSFL-C12-X-0080	Chloroform	208	208.1	ND	ND	U	Sandstone	02-Mar-09	2.50E-04	2.75E-03
C-12	SSFL-C12-X-0080	Cis-1,2-Dichloroethene	208	208.1	ND	ND	U	Sandstone	02-Mar-09	5.83E-03	1.17E-02
C-12	SSFL-C12-X-0080	Methyl chloroform	208	208.1	ND	ND	U	Sandstone	02-Mar-09	4.17E-04	8.34E-04
C-12	SSFL-C12-X-0080	Perchloroethylene	208	208.1	ND	ND	U	Sandstone	02-Mar-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0080	Tetrachloromethane	208	208.1	8.34E-05	0.6	J	Sandstone	02-Mar-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0080	Trans-1,2-Dichloroethene	208	208.1	ND	ND	U	Sandstone	02-Mar-09	4.17E-03	1.17E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0080	Trichloroethene	208	208.1	ND	ND	U	Sandstone	02-Mar-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0080	Trichlorotrifluoroethane	208	208.1	ND	ND	U	Sandstone	02-Mar-09	2.50E-04	1.00E-03
C-12	SSFL-C12-X-0080	Vynilidene Chloride	208	208.1	ND	ND	U	Sandstone	02-Mar-09	1.67E-03	1.00E-02
C-12	SSFL-C12-X-0081	Chloroform	209	209.1	ND	ND	U	Sandstone	02-Mar-09	2.20E-04	2.42E-03
C-12	SSFL-C12-X-0081	Cis-1,2-Dichloroethene	209	209.1	ND	ND	U	Sandstone	02-Mar-09	5.14E-03	1.03E-02
C-12	SSFL-C12-X-0081	Methyl chloroform	209	209.1	ND	ND	U	Sandstone	02-Mar-09	3.67E-04	7.34E-04
C-12	SSFL-C12-X-0081	Perchloroethylene	209	209.1	ND	ND	U	Sandstone	02-Mar-09	7.34E-05	4.40E-04
C-12	SSFL-C12-X-0081	Tetrachloromethane	209	209.1	7.34E-05	0.5	J	Sandstone	02-Mar-09	7.34E-05	4.40E-04
C-12	SSFL-C12-X-0081	Trans-1,2-Dichloroethene	209	209.1	ND	ND	U	Sandstone	02-Mar-09	3.67E-03	1.03E-02
C-12	SSFL-C12-X-0081	Trichloroethene	209	209.1	ND	ND	U	Sandstone	02-Mar-09	7.34E-05	4.40E-04
C-12	SSFL-C12-X-0081	Trichlorotrifluoroethane	209	209.1	ND	ND	U	Sandstone	02-Mar-09	2.20E-04	8.81E-04
C-12	SSFL-C12-X-0081	Vynilidene Chloride	209	209.1	3.89E-03	56.3	+	Sandstone	02-Mar-09	8.81E-03	8.81E-03
C-12	SSFL-C12-X-0082	Chloroform	211	211.1	ND	ND	U	Sandstone	02-Mar-09	2.86E-04	3.15E-03
C-12	SSFL-C12-X-0082	Cis-1,2-Dichloroethene	211	211.1	ND	ND	U	Sandstone	02-Mar-09	6.68E-03	1.34E-02
C-12	SSFL-C12-X-0082	Methyl chloroform	211	211.1	ND	ND	U	Sandstone	02-Mar-09	4.77E-04	9.54E-04
C-12	SSFL-C12-X-0082	Perchloroethylene	211	211.1	ND	ND	U	Sandstone	02-Mar-09	9.54E-05	5.72E-04
C-12	SSFL-C12-X-0082	Tetrachloromethane	211	211.1	1.91E-04	1.3	J	Sandstone	02-Mar-09	9.54E-05	5.72E-04
C-12	SSFL-C12-X-0082	Trans-1,2-Dichloroethene	211	211.1	5.72E-03	84.3	+	Sandstone	02-Mar-09	1.34E-02	1.34E-02
C-12	SSFL-C12-X-0082	Trichloroethene	211	211.1	ND	ND	U	Sandstone	02-Mar-09	9.54E-05	5.72E-04
C-12	SSFL-C12-X-0082	Trichlorotrifluoroethane	211	211.1	6.68E-04	6.2	+	Sandstone	02-Mar-09	1.14E-03	1.14E-03
C-12	SSFL-C12-X-0082	Vynilidene Chloride	211	211.1	ND	ND	U	Sandstone	02-Mar-09	1.91E-03	1.14E-02
C-12	SSFL-C12-X-0083	Chloroform	211.7	211.75	ND	ND	U	Sandstone	02-Mar-09	2.38E-04	2.62E-03
C-12	SSFL-C12-X-0083	Cis-1,2-Dichloroethene	211.7	211.75	ND	ND	U	Sandstone	02-Mar-09	5.56E-03	1.11E-02
C-12	SSFL-C12-X-0083	Methyl chloroform	211.7	211.75	ND	ND	U	Sandstone	02-Mar-09	3.97E-04	7.94E-04
C-12	SSFL-C12-X-0083	Perchloroethylene	211.7	211.75	ND	ND	U	Sandstone	02-Mar-09	7.94E-05	4.76E-04
C-12	SSFL-C12-X-0083	Tetrachloromethane	211.7	211.75	1.59E-04	1.1	J	Sandstone	02-Mar-09	7.94E-05	4.76E-04
C-12	SSFL-C12-X-0083	Trans-1,2-Dichloroethene	211.7	211.75	ND	ND	U	Sandstone	02-Mar-09	3.97E-03	1.11E-02
C-12	SSFL-C12-X-0083	Trichloroethene	211.7	211.75	ND	ND	U	Sandstone	02-Mar-09	7.94E-05	4.76E-04
C-12	SSFL-C12-X-0083	Trichlorotrifluoroethane	211.7	211.75	ND	ND	U	Sandstone	02-Mar-09	2.38E-04	9.53E-04
C-12	SSFL-C12-X-0083	Vynilidene Chloride	211.7	211.75	ND	ND	U	Sandstone	02-Mar-09	1.59E-03	9.53E-03
C-12	SSFL-C12-X-0084	Chloroform	212.35	212.4	ND	ND	U	Shaley Sandstone	02-Mar-09	2.24E-04	2.46E-03
C-12	SSFL-C12-X-0084	Cis-1,2-Dichloroethene	212.35	212.4	ND	ND	U	Shaley Sandstone	02-Mar-09	5.23E-03	1.05E-02
C-12	SSFL-C12-X-0084	Methyl chloroform	212.35	212.4	ND	ND	U	Shaley Sandstone	02-Mar-09	3.73E-04	7.47E-04
C-12	SSFL-C12-X-0084	Perchloroethylene	212.35	212.4	ND	ND	U	Shaley Sandstone	02-Mar-09	7.47E-05	4.48E-04
C-12	SSFL-C12-X-0084	Tetrachloromethane	212.35	212.4	7.47E-05	0.0	J	Shaley Sandstone	02-Mar-09	7.47E-05	4.48E-04
C-12	SSFL-C12-X-0084	Trans-1,2-Dichloroethene	212.35	212.4	ND	ND	U	Shaley Sandstone	02-Mar-09	3.73E-03	1.05E-02
C-12	SSFL-C12-X-0084	Trichloroethene	212.35	212.4	ND	ND	U	Shaley Sandstone	02-Mar-09	7.47E-05	4.48E-04
C-12	SSFL-C12-X-0084	Trichlorotrifluoroethane	212.35	212.4	ND	ND	U	Shaley Sandstone	02-Mar-09	2.24E-04	8.96E-04
C-12	SSFL-C12-X-0084	Vynilidene Chloride	212.35	212.4	3.58E-03	12.4	+	Shaley Sandstone	02-Mar-09	8.96E-03	8.96E-03
C-12	SSFL-C12-X-0085	Chloroform	213.3	213.35	ND	ND	U	Sandstone	02-Mar-09	1.95E-04	2.15E-03
C-12	SSFL-C12-X-0085	Cis-1,2-Dichloroethene	213.3	213.35	ND	ND	U	Sandstone	02-Mar-09	4.56E-03	9.12E-03
C-12	SSFL-C12-X-0085	Methyl chloroform	213.3	213.35	ND	ND	U	Sandstone	02-Mar-09	3.26E-04	6.52E-04
C-12	SSFL-C12-X-0085	Perchloroethylene	213.3	213.35	ND	ND	U	Sandstone	02-Mar-09	6.52E-05	3.91E-04
C-12	SSFL-C12-X-0085	Tetrachloromethane	213.3	213.35	1.30E-04	0.9	J	Sandstone	02-Mar-09	6.52E-05	3.91E-04
C-12	SSFL-C12-X-0085	Trans-1,2-Dichloroethene	213.3	213.35	1.21E-02	178.4	+	Sandstone	02-Mar-09	9.12E-03	9.12E-03
C-12	SSFL-C12-X-0085	Trichloroethene	213.3	213.35	ND	ND	U	Sandstone	02-Mar-09	6.52E-05	3.91E-04
C-12	SSFL-C12-X-0085	Trichlorotrifluoroethane	213.3	213.35	ND	ND	U	Sandstone	02-Mar-09	1.95E-04	7.82E-04
C-12	SSFL-C12-X-0085	Vynilidene Chloride	213.3	213.35	ND	ND	U	Sandstone	02-Mar-09	1.30E-03	7.82E-03
C-12	SSFL-C12-X-0086	Chloroform	214	214.1	ND	ND	U	Sandstone	02-Mar-09	2.12E-04	2.33E-03
C-12	SSFL-C12-X-0086	Cis-1,2-Dichloroethene	214	214.1	ND	ND	U	Sandstone	02-Mar-09	4.94E-03	9.88E-03
C-12	SSFL-C12-X-0086	Methyl chloroform	214	214.1	ND	ND	U	Sandstone	02-Mar-09	3.53E-04	7.06E-04
C-12	SSFL-C12-X-0086	Perchloroethylene	214	214.1	ND	ND	U	Sandstone	02-Mar-09	7.06E-05	4.23E-04
C-12	SSFL-C12-X-0086	Tetrachloromethane	214	214.1	7.06E-05	0.5	J	Sandstone	02-Mar-09	7.06E-05	4.23E-04
C-12	SSFL-C12-X-0086	Trans-1,2-Dichloroethene	214	214.1	ND	ND	U	Sandstone	02-Mar-09	3.53E-03	9.88E-03
C-12	SSFL-C12-X-0086	Trichloroethene	214	214.1	ND	ND	U	Sandstone	02-Mar-09	7.06E-05	4.23E-04
C-12	SSFL-C12-X-0086	Trichlorotrifluoroethane	214	214.1	ND	ND	U	Sandstone	02-Mar-09	2.12E-04	8.47E-04
C-12	SSFL-C12-X-0086	Vynilidene Chloride	214	214.1	ND	ND	U	Sandstone	02-Mar-09	1.41E-03	8.47E-03
C-12	SSFL-C12-X-0087	Chloroform	216	216.1	ND	ND	U	Sandstone	02-Mar-09	2.51E-04	2.77E-03
C-12	SSFL-C12-X-0087	Cis-1,2-Dichloroethene	216	216.1	ND	ND	U	Sandstone	02-Mar-09	5.87E-03	1.17E-02
C-12	SSFL-C12-X-0087	Methyl chloroform	216	216.1	ND	ND	U	Sandstone	02-Mar-09	4.19E-04	8.38E-04
C-12	SSFL-C12-X-0087	Perchloroethylene	216	216.1	ND	ND	U	Sandstone	02-Mar-09	8.38E-05	5.03E-04
C-12	SSFL-C12-X-0087	Tetrachloromethane	216	216.1	8.38E-05	0.6	J	Sandstone	02-Mar-09	8.38E-05	5.03E-04
C-12	SSFL-C12-X-0087	Trans-1,2-Dichloroethene	216	216.1	ND	ND	U	Sandstone	02-Mar-09	4.19E-03	1.17E-02
C-12	SSFL-C12-X-0087	Trichloroethene	216	216.1	ND	ND	U	Sandstone	02-Mar-09	8.38E-05	5.03E-04
C-12	SSFL-C12-X-0087	Trichlorotrifluoroethane	216	216.1	ND	ND	U	Sandstone	02-Mar-09	2.51E-04	1.01E-03
C-12	SSFL-C12-X-0087	Vynilidene Chloride	216	216.1	ND	ND	U	Sandstone	02-Mar-09	1.68E-03	1.01E-02
C-12	SSFL-C12-X-0088	Chloroform	217	217.1	ND	ND	U	Sandstone	02-Mar-09	2.16E-04	2.37E-03
C-12	SSFL-C12-X-0088	Cis-1,2-Dichloroethene	217	217.1	ND	ND	U	Sandstone	02-Mar-09	5.03E-03	1.01E-02
C-12	SSFL-C12-X-0088	Methyl chloroform	217	217.1	ND	ND	U	Sandstone	02-Mar-09	3.60E-04	7.19E-04
C-12	SSFL-C12-X-0088	Perchloroethylene	217	217.1	ND	ND	U	Sandstone	02-Mar-09	7.19E-05	4.31E-04
C-12	SSFL-C12-X-0088	Tetrachloromethane	217	217.1	7.19E-05	0.5	J	Sandstone	02-Mar-09	7.19E-05	4.31E-04
C-12	SSFL-C12-X-0088	Trans-1,2-Dichloroethene	217	217.1	ND	ND	U	Sandstone	02-Mar-09	3.60E-03	1.01E-02
C-12	SSFL-C12-X-0088	Trichloroethene	217	217.1	ND	ND	U	Sandstone	02-Mar-09	7.19E-05	4.31E-04
C-12	SSFL-C12-X-0088	Trichlorotrifluoroethane	217	217.1	ND	ND	U	Sandstone	02-Mar-09	2.16E-04	8.63E-04
C-12	SSFL-C12-X-0088	Vynilidene Chloride	217	217.1	ND	ND	U	Sandstone	02-Mar-09	1.44E-03	8.63E-03
C-12	SSFL-C12-X-0089	Chloroform	218	218.1	ND	ND	U	Sandstone	02-Mar-09	2.86E-04	3.14E-03
C-12	SSFL-C12-X-0089	Cis-1,2-Dichloroethene	218	218.1	ND	ND	U	Sandstone	02-Mar-09	6.67E-03	1.33E-02
C-12	SSFL-C12-X-0089	Methyl chloroform	218	218.1	ND	ND	U	Sandstone	02-Mar-09	4.76E-04	9.53E-04
C-12	SSFL-C12-X-0089	Perchloroethylene	218	218.1	ND	ND	U	Sandstone	02-Mar-09	9.53E-05	5.72E-04
C-12	SSFL-C12-X-0089	Tetrachloromethane	218	218.1	9.53E-05	0.7	J	Sandstone	02-Mar-09	9.53E-05	5.72E-04
C-12	SSFL-C12-X-0089	Trans-1,2-Dichloroethene	218	218.1	ND	ND	U	Sandstone	02-Mar-09	4.76E-03	1.33E-02
C-12	SSFL-C12-X-0089	Trichloroethene	218	218.1	ND	ND	U	Sandstone	02-Mar-09	9.53E-05	5.72E-04
C-12	SSFL-C12-X-0089	Trichlorotrifluoroethane	218	218.1	ND	ND	U	Sandstone	02-Mar-09	2.86E-04	1.14E-03
C-12	SSFL-C12-X-0089	Vynilidene Chloride	218	218.1	ND	ND	U	Sandstone	02-Mar-09	1.91E-03	1.14E-02
C-12	SSFL-C12-X-0090	Chloroform	219	219.1	ND	ND	U	Sandstone	02-Mar-09	2.13E-04	2.34E-03
C-12	SSFL-C12-X-0090	Cis-1,2-Dichloroethene	219	219.1	ND	ND	U	Sandstone	02-Mar-09	4.97E-03	9.94E-03
C-12	SSFL-C12-X-0090	Methyl chloroform	219	219.1	ND	ND	U	Sandstone	02-Mar-09	3.55E-04	7.10E-04
C-12	SSFL-C12-X-0090	Perchloroethylene	219	219.1	ND	ND	U	Sandstone	02-Mar-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0090	Tetrachloromethane	219	219.1	7.10E-05	0.5	J	Sandstone	02-Mar-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0090	Trans-1,2-Dichloroethene	219	219.1	ND	ND	U	Sandstone	02-Mar-09	3.55E-03	9.94E-03
C-12	SSFL-C12-X-0090	Trichloroethene	219	219.1	ND	ND	U	Sandstone	02-Mar-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0090	Trichlorotrifluoroethane	219	219.1	ND	ND	U	Sandstone	02-Mar-09	2.13E-04	8.52E-04
C-12	SSFL-C12-X-0090	Vynilidene Chloride	219	219.1	ND	ND	U	Sandstone	02-Mar-09	1.42E-03	8.52E-03
C-12	SSFL-C12-X-0091	Chloroform	219.75	219.8	ND	ND	U	Sandstone	02-Mar-09	1.92E-04	2.12E-03
C-12	SSFL-C12-X-0091	Cis-1,2-Dichloroethene	219.75	219.8	ND	ND	U	Sandstone	02-Mar-09	4.49E-03	8.98E-03
C-12	SSFL-C12-X-0091	Methyl chloroform	219.75	219.8	ND	ND	U	Sandstone	02-Mar-09	3.21E-04	6.42E-04
C-12	SSFL-C12-X-0091	Perchloroethylene	219.75	219.8	ND	ND	U	Sandstone	02-Mar-09	6.42E-05	3.85E-04
C-12	SSFL-C12-X-0091	Tetrachloromethane	219.75	219.8	6.42E-05	0.4	J	Sandstone	02-Mar-09	6.42E-05	3.85E-04
C-12	SSFL-C12-X-0091	Trans-1,2-Dichloroethene	219.75	219.8	ND	ND	U	Sandstone	02-Mar-09	3.21E-03	8.98E-03
C-12	SSFL-C12-X-0091	Trichloroethene	219.75	219.8	ND	ND	U	Sandstone	02-Mar-09	6.42E-05	3.85E-04
C-12	SSFL-C12-X-0091	Trichlorotrifluoroethane	219.75	219.8	ND	ND	U	Sandstone	02-Mar-09	1.92E-04	7.70E-04
C-12	SSFL-C12-X-0091	Vynilidene Chloride	219.75	219.8	4.04E-03	58.5	+	Sandstone	02-Mar-09	7.70E-03	7.70E-03
C-12	SSFL-C12-X-0092	Chloroform	221.9	222	ND	ND	U	Shaley Sandstone	02-Mar-09	2.89E-04	3.18E-03
C-12	SSFL-C12-X-0092	Cis-1,2-Dichloroethene	221.9	222	ND	ND	U	Shaley Sandstone	02-Mar-09	6.74E-03	1.35E-02
C-12	SSFL-C12-X-0092	Methyl chloroform	221.9	222	ND	ND	U	Shaley Sandstone	02-Mar-09	4.82E-04	9.63E-04
C-12	SSFL-C12-X-0092	Perchloroethylene	221.9	222	ND	ND	U	Shaley Sandstone	02-Mar-09	9.63E-05	5.78E-04
C-12	SSFL-C12-X-0092	Tetrachloromethane	221.9	222	9.63E-05	0.1	J	Shaley Sandstone	02-Mar-09	9.63E-05	5.78E-04
C-12	SSFL-C12-X-0092	Trans-1,2-Dichloroethene	221.9	222	ND	ND	U	Shaley Sandstone	02-Mar-09	4.82E-03	1.35E-02
C-12	SSFL-C12-X-0092	Trichloroethene	221.9	222	ND	ND	U	Shaley Sandstone	02-Mar-09	9.63E-05	5.78E-04
C-12	SSFL-C12-X-0092	Trichlorotrifluoroethane	221.9	222	ND	ND	U	Shaley Sandstone	02-Mar-09	2.89E-04	1.16E-03
C-12	SSFL-C12-X-0092	Vynilidene Chloride	221.9	222	ND	ND	U	Shaley Sandstone	02-Mar-09	1.93E-03	1.16E-02
C-12	SSFL-C12-X-0093	Chloroform	222.5	222.6	ND	ND	U	Shaley Sandstone	02-Mar-09	2.62E-04	2.88E-03
C-12	SSFL-C12-X-0093	Cis-1,2-Dichloroethene	222.5	222.6	ND	ND	U	Shaley Sandstone	02-Mar-09	6.11E-03	1.22E-02
C-12	SSFL-C12-X-0093	Methyl chloroform	222.5	222.6	ND	ND	U	Shaley Sandstone	02-Mar-09	4.36E-04	8.73E-04
C-12	SSFL-C12-X-0093	Perchloroethylene	222.5	222.6	ND	ND	U	Shaley Sandstone	02-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0093	Tetrachloromethane	222.5	222.6	8.73E-05	0.0	J	Shaley Sandstone	02-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0093	Trans-1,2-Dichloroethene	222.5	222.6	ND	ND	U	Shaley Sandstone	02-Mar-09	4.36E-03	1.22E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0093	Trichloroethene	222.5	222.6	ND	ND	U	Shaley Sandstone	02-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0093	Trichlorotrifluoroethane	222.5	222.6	ND	ND	U	Shaley Sandstone	02-Mar-09	2.62E-04	1.05E-03
C-12	SSFL-C12-X-0093	Vynilidene Chloride	222.5	222.6	ND	ND	U	Shaley Sandstone	02-Mar-09	1.75E-03	1.05E-02
C-12	SSFL-C12-X-0094	Chloroform	223.25	223.3	ND	ND	U	Silty Sandstone	02-Mar-09	1.97E-04	2.17E-03
C-12	SSFL-C12-X-0094	Cis-1,2-Dichloroethene	223.25	223.3	ND	ND	U	Silty Sandstone	02-Mar-09	4.60E-03	9.20E-03
C-12	SSFL-C12-X-0094	Methyl chloroform	223.25	223.3	ND	ND	U	Silty Sandstone	02-Mar-09	3.29E-04	6.57E-04
C-12	SSFL-C12-X-0094	Perchloroethylene	223.25	223.3	ND	ND	U	Silty Sandstone	02-Mar-09	6.57E-05	3.94E-04
C-12	SSFL-C12-X-0094	Tetrachloromethane	223.25	223.3	6.57E-05	0.0	J	Silty Sandstone	02-Mar-09	6.57E-05	3.94E-04
C-12	SSFL-C12-X-0094	Trans-1,2-Dichloroethene	223.25	223.3	ND	ND	U	Silty Sandstone	02-Mar-09	3.29E-03	9.20E-03
C-12	SSFL-C12-X-0094	Trichloroethene	223.25	223.3	ND	ND	U	Silty Sandstone	02-Mar-09	6.57E-05	3.94E-04
C-12	SSFL-C12-X-0094	Trichlorotrifluoroethane	223.25	223.3	ND	ND	U	Silty Sandstone	02-Mar-09	1.97E-04	7.89E-04
C-12	SSFL-C12-X-0094	Vynilidene Chloride	223.25	223.3	ND	ND	U	Silty Sandstone	02-Mar-09	1.31E-03	7.89E-03
C-12	SSFL-C12-X-0095	Chloroform	223.65	223.7	ND	ND	U	Sandstone	03-Mar-09	1.97E-04	2.16E-03
C-12	SSFL-C12-X-0095	Cis-1,2-Dichloroethene	223.65	223.7	ND	ND	U	Sandstone	03-Mar-09	4.59E-03	9.17E-03
C-12	SSFL-C12-X-0095	Methyl chloroform	223.65	223.7	ND	ND	U	Sandstone	03-Mar-09	3.28E-04	6.55E-04
C-12	SSFL-C12-X-0095	Perchloroethylene	223.65	223.7	ND	ND	U	Sandstone	03-Mar-09	6.55E-05	3.93E-04
C-12	SSFL-C12-X-0095	Tetrachloromethane	223.65	223.7	1.31E-04	0.9	J	Sandstone	03-Mar-09	6.55E-05	3.93E-04
C-12	SSFL-C12-X-0095	Trans-1,2-Dichloroethene	223.65	223.7	ND	ND	U	Sandstone	03-Mar-09	3.28E-03	9.17E-03
C-12	SSFL-C12-X-0095	Trichloroethene	223.65	223.7	ND	ND	U	Sandstone	03-Mar-09	6.55E-05	3.93E-04
C-12	SSFL-C12-X-0095	Trichlorotrifluoroethane	223.65	223.7	ND	ND	U	Sandstone	03-Mar-09	1.97E-04	7.86E-04
C-12	SSFL-C12-X-0095	Vynilidene Chloride	223.65	223.7	ND	ND	U	Sandstone	03-Mar-09	1.31E-03	7.86E-03
C-12	SSFL-C12-X-0096	Chloroform	224.45	224.5	ND	ND	U	Sandstone	03-Mar-09	2.09E-04	2.30E-03
C-12	SSFL-C12-X-0096	Cis-1,2-Dichloroethene	224.45	224.5	ND	ND	U	Sandstone	03-Mar-09	4.87E-03	9.74E-03
C-12	SSFL-C12-X-0096	Methyl chloroform	224.45	224.5	ND	ND	U	Sandstone	03-Mar-09	3.48E-04	6.96E-04
C-12	SSFL-C12-X-0096	Perchloroethylene	224.45	224.5	ND	ND	U	Sandstone	03-Mar-09	6.96E-05	4.18E-04
C-12	SSFL-C12-X-0096	Tetrachloromethane	224.45	224.5	1.39E-04	1.0	J	Sandstone	03-Mar-09	6.96E-05	4.18E-04
C-12	SSFL-C12-X-0096	Trans-1,2-Dichloroethene	224.45	224.5	ND	ND	U	Sandstone	03-Mar-09	3.48E-03	9.74E-03
C-12	SSFL-C12-X-0096	Trichloroethene	224.45	224.5	ND	ND	U	Sandstone	03-Mar-09	6.96E-05	4.18E-04
C-12	SSFL-C12-X-0096	Trichlorotrifluoroethane	224.45	224.5	ND	ND	U	Sandstone	03-Mar-09	2.09E-04	8.35E-04
C-12	SSFL-C12-X-0096	Vynilidene Chloride	224.45	224.5	ND	ND	U	Sandstone	03-Mar-09	1.39E-03	8.35E-03
C-12	SSFL-C12-X-0097	Chloroform	226.1	226.2	ND	ND	U	Sandstone	03-Mar-09	2.45E-04	2.70E-03
C-12	SSFL-C12-X-0097	Cis-1,2-Dichloroethene	226.1	226.2	ND	ND	U	Sandstone	03-Mar-09	5.72E-03	1.14E-02
C-12	SSFL-C12-X-0097	Methyl chloroform	226.1	226.2	ND	ND	U	Sandstone	03-Mar-09	4.09E-04	8.17E-04
C-12	SSFL-C12-X-0097	Perchloroethylene	226.1	226.2	ND	ND	U	Sandstone	03-Mar-09	8.17E-05	4.90E-04
C-12	SSFL-C12-X-0097	Tetrachloromethane	226.1	226.2	8.17E-05	0.6	J	Sandstone	03-Mar-09	8.17E-05	4.90E-04
C-12	SSFL-C12-X-0097	Trans-1,2-Dichloroethene	226.1	226.2	ND	ND	U	Sandstone	03-Mar-09	4.09E-03	1.14E-02
C-12	SSFL-C12-X-0097	Trichloroethene	226.1	226.2	ND	ND	U	Sandstone	03-Mar-09	8.17E-05	4.90E-04
C-12	SSFL-C12-X-0097	Trichlorotrifluoroethane	226.1	226.2	ND	ND	U	Sandstone	03-Mar-09	2.45E-04	9.81E-04
C-12	SSFL-C12-X-0097	Vynilidene Chloride	226.1	226.2	ND	ND	U	Sandstone	03-Mar-09	1.63E-03	9.81E-03
C-12	SSFL-C12-X-0098	Chloroform	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	2.14E-04	2.35E-03
C-12	SSFL-C12-X-0098	Cis-1,2-Dichloroethene	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	4.98E-03	9.96E-03
C-12	SSFL-C12-X-0098	Methyl chloroform	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	3.56E-04	7.12E-04
C-12	SSFL-C12-X-0098	Perchloroethylene	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	7.12E-05	4.27E-04
C-12	SSFL-C12-X-0098	Tetrachloromethane	226.6	226.65	7.12E-05	0.5	J	Sandstone	03-Mar-09	7.12E-05	4.27E-04
C-12	SSFL-C12-X-0098	Trans-1,2-Dichloroethene	226.6	226.65	1.07E-02	158.2	U/+	Sandstone	03-Mar-09	1.07E-02	1.07E-02
C-12	SSFL-C12-X-0098	Trichloroethene	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	7.12E-05	4.27E-04
C-12	SSFL-C12-X-0098	Trichlorotrifluoroethane	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	2.14E-04	8.54E-04
C-12	SSFL-C12-X-0098	Vynilidene Chloride	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	1.42E-03	8.54E-03
C-12	SSFL-C12-X-0099	Chloroform	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	2.04E-04	2.24E-03
C-12	SSFL-C12-X-0099	Cis-1,2-Dichloroethene	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	4.76E-03	9.51E-03
C-12	SSFL-C12-X-0099	Methyl chloroform	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	3.40E-04	6.79E-04
C-12	SSFL-C12-X-0099	Perchloroethylene	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	6.79E-05	4.08E-04
C-12	SSFL-C12-X-0099	Tetrachloromethane	226.6	226.65	6.79E-05	0.5	J	Sandstone	03-Mar-09	6.79E-05	4.08E-04
C-12	SSFL-C12-X-0099	Trans-1,2-Dichloroethene	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	3.40E-03	9.51E-03
C-12	SSFL-C12-X-0099	Trichloroethene	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	6.79E-05	4.08E-04
C-12	SSFL-C12-X-0099	Trichlorotrifluoroethane	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	2.04E-04	8.15E-04
C-12	SSFL-C12-X-0099	Vynilidene Chloride	226.6	226.65	ND	ND	U	Sandstone	03-Mar-09	1.36E-03	8.15E-03
C-12	SSFL-C12-X-0100	Chloroform	227.1	227.15	ND	ND	U	Sandstone	03-Mar-09	1.77E-04	1.95E-03
C-12	SSFL-C12-X-0100	Cis-1,2-Dichloroethene	227.1	227.15	ND	ND	U	Sandstone	03-Mar-09	4.14E-03	8.28E-03
C-12	SSFL-C12-X-0100	Methyl chloroform	227.1	227.15	ND	ND	U	Sandstone	03-Mar-09	2.96E-04	5.91E-04
C-12	SSFL-C12-X-0100	Perchloroethylene	227.1	227.15	ND	ND	U	Sandstone	03-Mar-09	5.91E-05	3.55E-04
C-12	SSFL-C12-X-0100	Tetrachloromethane	227.1	227.15	5.91E-05	0.4	J	Sandstone	03-Mar-09	5.91E-05	3.55E-04
C-12	SSFL-C12-X-0100	Trans-1,2-Dichloroethene	227.1	227.15	ND	ND	U	Sandstone	03-Mar-09	2.96E-03	8.28E-03
C-12	SSFL-C12-X-0100	Trichloroethene	227.1	227.15	ND	ND	U	Sandstone	03-Mar-09	5.91E-05	3.55E-04
C-12	SSFL-C12-X-0100	Trichlorotrifluoroethane	227.1	227.15	ND	ND	U	Sandstone	03-Mar-09	1.77E-04	7.10E-04
C-12	SSFL-C12-X-0100	Vynilidene Chloride	227.1	227.15	ND	ND	U	Sandstone	03-Mar-09	1.18E-03	7.10E-03
C-12	SSFL-C12-X-0101	Chloroform	228.1	228.15	ND	ND	U	Sandstone	03-Mar-09	2.67E-04	2.93E-03
C-12	SSFL-C12-X-0101	Cis-1,2-Dichloroethene	228.1	228.15	ND	ND	U	Sandstone	03-Mar-09	6.22E-03	1.24E-02
C-12	SSFL-C12-X-0101	Methyl chloroform	228.1	228.15	ND	ND	U	Sandstone	03-Mar-09	4.45E-04	8.89E-04
C-12	SSFL-C12-X-0101	Perchloroethylene	228.1	228.15	ND	ND	U	Sandstone	03-Mar-09	8.89E-05	5.34E-04
C-12	SSFL-C12-X-0101	Tetrachloromethane	228.1	228.15	8.89E-05	0.6	J	Sandstone	03-Mar-09	8.89E-05	5.34E-04
C-12	SSFL-C12-X-0101	Trans-1,2-Dichloroethene	228.1	228.15	1.00E-02	147.9	+	Sandstone	03-Mar-09	1.24E-02	1.24E-02
C-12	SSFL-C12-X-0101	Trichloroethene	228.1	228.15	ND	ND	U	Sandstone	03-Mar-09	8.89E-05	5.34E-04
C-12	SSFL-C12-X-0101	Trichlorotrifluoroethane	228.1	228.15	ND	ND	U	Sandstone	03-Mar-09	2.67E-04	1.07E-03
C-12	SSFL-C12-X-0101	Vynilidene Chloride	228.1	228.15	ND	ND	U	Sandstone	03-Mar-09	1.78E-03	1.07E-02
C-12	SSFL-C12-X-0102	Chloroform	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	2.04E-04	2.25E-03
C-12	SSFL-C12-X-0102	Cis-1,2-Dichloroethene	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	4.77E-03	9.53E-03
C-12	SSFL-C12-X-0102	Methyl chloroform	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	3.41E-04	6.81E-04
C-12	SSFL-C12-X-0102	Perchloroethylene	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0102	Tetrachloromethane	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0102	Trans-1,2-Dichloroethene	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	3.41E-03	9.53E-03
C-12	SSFL-C12-X-0102	Trichloroethene	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0102	Trichlorotrifluoroethane	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	2.04E-04	8.17E-04
C-12	SSFL-C12-X-0102	Vynilidene Chloride	229.55	229.6	ND	ND	U	Shaley Sandstone	03-Mar-09	1.36E-03	8.17E-03
C-12	SSFL-C12-X-0103	Chloroform	230.75	230.8	ND	ND	U	Shale	03-Mar-09	3.18E-04	3.50E-03
C-12	SSFL-C12-X-0103	Cis-1,2-Dichloroethene	230.75	230.8	ND	ND	U	Shale	03-Mar-09	7.42E-03	1.48E-02
C-12	SSFL-C12-X-0103	Methyl chloroform	230.75	230.8	ND	ND	U	Shale	03-Mar-09	5.30E-04	1.06E-03
C-12	SSFL-C12-X-0103	Perchloroethylene	230.75	230.8	ND	ND	U	Shale	03-Mar-09	1.06E-04	6.36E-04
C-12	SSFL-C12-X-0103	Tetrachloromethane	230.75	230.8	1.06E-04	0.1	J	Shale	03-Mar-09	1.06E-04	6.36E-04
C-12	SSFL-C12-X-0103	Trans-1,2-Dichloroethene	230.75	230.8	ND	ND	U	Shale	03-Mar-09	5.30E-03	1.48E-02
C-12	SSFL-C12-X-0103	Trichloroethene	230.75	230.8	ND	ND	U	Shale	03-Mar-09	1.06E-04	6.36E-04
C-12	SSFL-C12-X-0103	Trichlorotrifluoroethane	230.75	230.8	ND	ND	U	Shale	03-Mar-09	3.18E-04	1.27E-03
C-12	SSFL-C12-X-0103	Vynilidene Chloride	230.75	230.8	ND	ND	U	Shale	03-Mar-09	2.12E-03	1.27E-02
C-12	SSFL-C12-X-0104	Chloroform	231.6	231.7	2.70E-03	41.6	U/+	Sandstone	03-Mar-09	2.70E-03	2.70E-03
C-12	SSFL-C12-X-0104	Cis-1,2-Dichloroethene	231.6	231.7	ND	ND	U	Sandstone	03-Mar-09	6.75E-03	1.35E-02
C-12	SSFL-C12-X-0104	Methyl chloroform	231.6	231.7	ND	ND	U	Sandstone	03-Mar-09	4.82E-04	9.65E-04
C-12	SSFL-C12-X-0104	Perchloroethylene	231.6	231.7	ND	ND	U	Sandstone	03-Mar-09	9.65E-05	5.79E-04
C-12	SSFL-C12-X-0104	Tetrachloromethane	231.6	231.7	9.65E-05	0.7	J	Sandstone	03-Mar-09	9.65E-05	5.79E-04
C-12	SSFL-C12-X-0104	Trans-1,2-Dichloroethene	231.6	231.7	ND	ND	U	Sandstone	03-Mar-09	4.82E-03	1.35E-02
C-12	SSFL-C12-X-0104	Trichloroethene	231.6	231.7	ND	ND	U	Sandstone	03-Mar-09	9.65E-05	5.79E-04
C-12	SSFL-C12-X-0104	Trichlorotrifluoroethane	231.6	231.7	ND	ND	U	Sandstone	03-Mar-09	2.89E-04	1.16E-03
C-12	SSFL-C12-X-0104	Vynilidene Chloride	231.6	231.7	ND	ND	U	Sandstone	03-Mar-09	1.93E-03	1.16E-02
C-12	SSFL-C12-X-0105	Chloroform	232.1	232.2	1.69E-03	8.2	+	Shaley Sandstone	03-Mar-09	2.65E-03	2.65E-03
C-12	SSFL-C12-X-0105	Cis-1,2-Dichloroethene	232.1	232.2	ND	ND	U	Shaley Sandstone	03-Mar-09	5.62E-03	1.12E-02
C-12	SSFL-C12-X-0105	Methyl chloroform	232.1	232.2	ND	ND	U	Shaley Sandstone	03-Mar-09	4.01E-04	8.03E-04
C-12	SSFL-C12-X-0105	Perchloroethylene	232.1	232.2	ND	ND	U	Shaley Sandstone	03-Mar-09	8.03E-05	4.82E-04
C-12	SSFL-C12-X-0105	Tetrachloromethane	232.1	232.2	8.03E-05	0.0	J	Shaley Sandstone	03-Mar-09	8.03E-05	4.82E-04
C-12	SSFL-C12-X-0105	Trans-1,2-Dichloroethene	232.1	232.2	ND	ND	U	Shaley Sandstone	03-Mar-09	4.01E-03	1.12E-02
C-12	SSFL-C12-X-0105	Trichloroethene	232.1	232.2	ND	ND	U	Shaley Sandstone	03-Mar-09	8.03E-05	4.82E-04
C-12	SSFL-C12-X-0105	Trichlorotrifluoroethane	232.1	232.2	ND	ND	U	Shaley Sandstone	03-Mar-09	2.41E-04	9.63E-04
C-12	SSFL-C12-X-0105	Vynilidene Chloride	232.1	232.2	ND	ND	U	Shaley Sandstone	03-Mar-09	1.61E-03	9.63E-03
C-12	SSFL-C12-X-0106	Chloroform	233.2	233.25	1.33E-03	20.4	+	Sandstone	03-Mar-09	2.30E-03	2.30E-03
C-12	SSFL-C12-X-0106	Cis-1,2-Dichloroethene	233.2	233.25	ND	ND	U	Sandstone	03-Mar-09	4.88E-03	9.77E-03
C-12	SSFL-C12-X-0106	Methyl chloroform	233.2	233.25	ND	ND	U	Sandstone	03-Mar-09	3.49E-04	6.98E-04
C-12	SSFL-C12-X-0106	Perchloroethylene	233.2	233.25	ND	ND	U	Sandstone	03-Mar-09	6.98E-05	4.19E-04
C-12	SSFL-C12-X-0106	Tetrachloromethane	233.2	233.25	1.40E-04	1.0	J	Sandstone	03-Mar-09	6.98E-05	4.19E-04
C-12	SSFL-C12-X-0106	Trans-1,2-Dichloroethene	233.2	233.25	ND	ND	U	Sandstone	03-Mar-09	3.49E-03	9.77E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0106	Trichloroethene	233.2	233.25	ND	ND	U	Sandstone	03-Mar-09	6.98E-05	4.19E-04
C-12	SSFL-C12-X-0106	Trichlorotrifluoroethane	233.2	233.25	ND	ND	U	Sandstone	03-Mar-09	2.09E-04	8.37E-04
C-12	SSFL-C12-X-0106	Vynilidene Chloride	233.2	233.25	6.07E-03	87.8	+	Sandstone	03-Mar-09	8.37E-03	8.37E-03
C-12	SSFL-C12-X-0107	Chloroform	234.35	234.4	ND	ND	U	Sandstone	03-Mar-09	1.96E-04	2.15E-03
C-12	SSFL-C12-X-0107	Cis-1,2-Dichloroethene	234.35	234.4	ND	ND	U	Sandstone	03-Mar-09	4.57E-03	9.14E-03
C-12	SSFL-C12-X-0107	Methyl chloroform	234.35	234.4	ND	ND	U	Sandstone	03-Mar-09	3.26E-04	6.53E-04
C-12	SSFL-C12-X-0107	Perchloroethylene	234.35	234.4	ND	ND	U	Sandstone	03-Mar-09	6.53E-05	3.92E-04
C-12	SSFL-C12-X-0107	Tetrachloromethane	234.35	234.4	1.31E-04	0.9	J	Sandstone	03-Mar-09	6.53E-05	3.92E-04
C-12	SSFL-C12-X-0107	Trans-1,2-Dichloroethene	234.35	234.4	ND	ND	U	Sandstone	03-Mar-09	3.26E-03	9.14E-03
C-12	SSFL-C12-X-0107	Trichloroethene	234.35	234.4	ND	ND	U	Sandstone	03-Mar-09	6.53E-05	3.92E-04
C-12	SSFL-C12-X-0107	Trichlorotrifluoroethane	234.35	234.4	ND	ND	U	Sandstone	03-Mar-09	1.96E-04	7.83E-04
C-12	SSFL-C12-X-0107	Vynilidene Chloride	234.35	234.4	ND	ND	U	Sandstone	03-Mar-09	1.31E-03	7.83E-03
C-12	SSFL-C12-X-0109	Chloroform	236.3	236.4	ND	ND	U	Sandstone	03-Mar-09	2.19E-04	2.41E-03
C-12	SSFL-C12-X-0109	Cis-1,2-Dichloroethene	236.3	236.4	ND	ND	U	Sandstone	03-Mar-09	5.11E-03	1.02E-02
C-12	SSFL-C12-X-0109	Methyl chloroform	236.3	236.4	ND	ND	U	Sandstone	03-Mar-09	3.65E-04	7.29E-04
C-12	SSFL-C12-X-0109	Perchloroethylene	236.3	236.4	ND	ND	U	Sandstone	03-Mar-09	7.29E-05	4.38E-04
C-12	SSFL-C12-X-0109	Tetrachloromethane	236.3	236.4	7.29E-05	0.5	J	Sandstone	03-Mar-09	7.29E-05	4.38E-04
C-12	SSFL-C12-X-0109	Trans-1,2-Dichloroethene	236.3	236.4	ND	ND	U	Sandstone	03-Mar-09	3.65E-03	1.02E-02
C-12	SSFL-C12-X-0109	Trichloroethene	236.3	236.4	ND	ND	U	Sandstone	03-Mar-09	7.29E-05	4.38E-04
C-12	SSFL-C12-X-0109	Trichlorotrifluoroethane	236.3	236.4	ND	ND	U	Sandstone	03-Mar-09	2.19E-04	8.75E-04
C-12	SSFL-C12-X-0109	Vynilidene Chloride	236.3	236.4	ND	ND	U	Sandstone	03-Mar-09	1.46E-03	8.75E-03
C-12	SSFL-C12-X-0110	Chloroform	236.6	236.7	ND	ND	U	Sandstone	03-Mar-09	2.68E-04	2.94E-03
C-12	SSFL-C12-X-0110	Cis-1,2-Dichloroethene	236.6	236.7	ND	ND	U	Sandstone	03-Mar-09	6.24E-03	1.25E-02
C-12	SSFL-C12-X-0110	Methyl chloroform	236.6	236.7	ND	ND	U	Sandstone	03-Mar-09	4.46E-04	8.92E-04
C-12	SSFL-C12-X-0110	Perchloroethylene	236.6	236.7	ND	ND	U	Sandstone	03-Mar-09	8.92E-05	5.35E-04
C-12	SSFL-C12-X-0110	Tetrachloromethane	236.6	236.7	1.78E-04	1.2	J	Sandstone	03-Mar-09	8.92E-05	5.35E-04
C-12	SSFL-C12-X-0110	Trans-1,2-Dichloroethene	236.6	236.7	ND	ND	U	Sandstone	03-Mar-09	4.46E-03	1.25E-02
C-12	SSFL-C12-X-0110	Trichloroethene	236.6	236.7	ND	ND	U	Sandstone	03-Mar-09	8.92E-05	5.35E-04
C-12	SSFL-C12-X-0110	Trichlorotrifluoroethane	236.6	236.7	ND	ND	U	Sandstone	03-Mar-09	2.68E-04	1.07E-03
C-12	SSFL-C12-X-0110	Vynilidene Chloride	236.6	236.7	2.68E-03	38.7	+	Sandstone	03-Mar-09	1.07E-02	1.07E-02
C-12	SSFL-C12-X-0111	Chloroform	237.2	237.25	1.88E-03	28.9	U/+	Sandstone	03-Mar-09	1.88E-03	1.88E-03
C-12	SSFL-C12-X-0111	Cis-1,2-Dichloroethene	237.2	237.25	ND	ND	U	Sandstone	03-Mar-09	5.72E-03	1.14E-02
C-12	SSFL-C12-X-0111	Methyl chloroform	237.2	237.25	ND	ND	U	Sandstone	03-Mar-09	4.09E-04	8.17E-04
C-12	SSFL-C12-X-0111	Perchloroethylene	237.2	237.25	ND	ND	U	Sandstone	03-Mar-09	8.17E-05	4.90E-04
C-12	SSFL-C12-X-0111	Tetrachloromethane	237.2	237.25	8.17E-05	0.6	J	Sandstone	03-Mar-09	8.17E-05	4.90E-04
C-12	SSFL-C12-X-0111	Trans-1,2-Dichloroethene	237.2	237.25	ND	ND	U	Sandstone	03-Mar-09	4.09E-03	1.14E-02
C-12	SSFL-C12-X-0111	Trichloroethene	237.2	237.25	ND	ND	U	Sandstone	03-Mar-09	8.17E-05	4.90E-04
C-12	SSFL-C12-X-0111	Trichlorotrifluoroethane	237.2	237.25	ND	ND	U	Sandstone	03-Mar-09	2.45E-04	9.81E-04
C-12	SSFL-C12-X-0111	Vynilidene Chloride	237.2	237.25	ND	ND	U	Sandstone	03-Mar-09	1.63E-03	9.81E-03
C-12	SSFL-C12-X-0112	Chloroform	238	238.05	ND	ND	U	Sandstone	03-Mar-09	1.72E-04	1.89E-03
C-12	SSFL-C12-X-0112	Cis-1,2-Dichloroethene	238	238.05	ND	ND	U	Sandstone	03-Mar-09	4.01E-03	8.03E-03
C-12	SSFL-C12-X-0112	Methyl chloroform	238	238.05	ND	ND	U	Sandstone	03-Mar-09	2.87E-04	5.73E-04
C-12	SSFL-C12-X-0112	Perchloroethylene	238	238.05	ND	ND	U	Sandstone	03-Mar-09	5.73E-05	3.44E-04
C-12	SSFL-C12-X-0112	Tetrachloromethane	238	238.05	1.15E-04	0.8	J	Sandstone	03-Mar-09	5.73E-05	3.44E-04
C-12	SSFL-C12-X-0112	Trans-1,2-Dichloroethene	238	238.05	ND	ND	U	Sandstone	03-Mar-09	2.87E-03	8.03E-03
C-12	SSFL-C12-X-0112	Trichloroethene	238	238.05	ND	ND	U	Sandstone	03-Mar-09	5.73E-05	3.44E-04
C-12	SSFL-C12-X-0112	Trichlorotrifluoroethane	238	238.05	ND	ND	U	Sandstone	03-Mar-09	1.72E-04	6.88E-04
C-12	SSFL-C12-X-0112	Vynilidene Chloride	238	238.05	ND	ND	U	Sandstone	03-Mar-09	1.15E-03	6.88E-03
C-12	SSFL-C12-X-0113	Chloroform	239.2	239.25	2.09E-03	32.1	+	Sandstone	03-Mar-09	2.46E-03	2.46E-03
C-12	SSFL-C12-X-0113	Cis-1,2-Dichloroethene	239.2	239.25	ND	ND	U	Sandstone	03-Mar-09	5.22E-03	1.04E-02
C-12	SSFL-C12-X-0113	Methyl chloroform	239.2	239.25	ND	ND	U	Sandstone	03-Mar-09	3.73E-04	7.46E-04
C-12	SSFL-C12-X-0113	Perchloroethylene	239.2	239.25	ND	ND	U	Sandstone	03-Mar-09	7.46E-05	4.47E-04
C-12	SSFL-C12-X-0113	Tetrachloromethane	239.2	239.25	1.49E-04	1.0	J	Sandstone	03-Mar-09	7.46E-05	4.47E-04
C-12	SSFL-C12-X-0113	Trans-1,2-Dichloroethene	239.2	239.25	ND	ND	U	Sandstone	03-Mar-09	3.73E-03	1.04E-02
C-12	SSFL-C12-X-0113	Trichloroethene	239.2	239.25	ND	ND	U	Sandstone	03-Mar-09	7.46E-05	4.47E-04
C-12	SSFL-C12-X-0113	Trichlorotrifluoroethane	239.2	239.25	ND	ND	U	Sandstone	03-Mar-09	2.24E-04	8.95E-04
C-12	SSFL-C12-X-0113	Vynilidene Chloride	239.2	239.25	ND	ND	U	Sandstone	03-Mar-09	1.49E-03	8.95E-03
C-12	SSFL-C12-X-0114	Chloroform	241.3	241.4	2.28E-03	35.1	U/+	Sandstone	03-Mar-09	2.28E-03	2.28E-03
C-12	SSFL-C12-X-0114	Cis-1,2-Dichloroethene	241.3	241.4	ND	ND	U	Sandstone	03-Mar-09	4.83E-03	9.66E-03
C-12	SSFL-C12-X-0114	Methyl chloroform	241.3	241.4	ND	ND	U	Sandstone	03-Mar-09	3.45E-04	6.90E-04
C-12	SSFL-C12-X-0114	Perchloroethylene	241.3	241.4	ND	ND	U	Sandstone	03-Mar-09	6.90E-05	4.14E-04
C-12	SSFL-C12-X-0114	Tetrachloromethane	241.3	241.4	6.90E-05	0.5	J	Sandstone	03-Mar-09	6.90E-05	4.14E-04
C-12	SSFL-C12-X-0114	Trans-1,2-Dichloroethene	241.3	241.4	ND	ND	U	Sandstone	03-Mar-09	3.45E-03	9.66E-03
C-12	SSFL-C12-X-0114	Trichloroethene	241.3	241.4	ND	ND	U	Sandstone	03-Mar-09	6.90E-05	4.14E-04
C-12	SSFL-C12-X-0114	Trichlorotrifluoroethane	241.3	241.4	ND	ND	U	Sandstone	03-Mar-09	2.07E-04	8.28E-04
C-12	SSFL-C12-X-0114	Vynilidene Chloride	241.3	241.4	1.72E-03	25.0	+	Sandstone	03-Mar-09	8.28E-03	8.28E-03
C-12	SSFL-C12-X-0115	Chloroform	242.2	242.3	3.36E-03	51.8	U/+	Sandstone	03-Mar-09	3.36E-03	3.36E-03
C-12	SSFL-C12-X-0115	Cis-1,2-Dichloroethene	242.2	242.3	ND	ND	U	Sandstone	03-Mar-09	5.35E-03	1.07E-02
C-12	SSFL-C12-X-0115	Methyl chloroform	242.2	242.3	ND	ND	U	Sandstone	03-Mar-09	3.82E-04	7.64E-04
C-12	SSFL-C12-X-0115	Perchloroethylene	242.2	242.3	ND	ND	U	Sandstone	03-Mar-09	7.64E-05	4.58E-04
C-12	SSFL-C12-X-0115	Tetrachloromethane	242.2	242.3	7.64E-05	0.5	J	Sandstone	03-Mar-09	7.64E-05	4.58E-04
C-12	SSFL-C12-X-0115	Trans-1,2-Dichloroethene	242.2	242.3	ND	ND	U	Sandstone	03-Mar-09	3.82E-03	1.07E-02
C-12	SSFL-C12-X-0115	Trichloroethene	242.2	242.3	ND	ND	U	Sandstone	03-Mar-09	7.64E-05	4.58E-04
C-12	SSFL-C12-X-0115	Trichlorotrifluoroethane	242.2	242.3	ND	ND	U	Sandstone	03-Mar-09	2.29E-04	9.17E-04
C-12	SSFL-C12-X-0115	Vynilidene Chloride	242.2	242.3	ND	ND	U	Sandstone	03-Mar-09	1.53E-03	9.17E-03
C-12	SSFL-C12-X-0116	Chloroform	242.75	242.8	9.09E-04	4.4	+	Shale	03-Mar-09	2.14E-03	2.14E-03
C-12	SSFL-C12-X-0116	Cis-1,2-Dichloroethene	242.75	242.8	ND	ND	U	Shale	03-Mar-09	4.54E-03	9.09E-03
C-12	SSFL-C12-X-0116	Methyl chloroform	242.75	242.8	ND	ND	U	Shale	03-Mar-09	3.25E-04	6.49E-04
C-12	SSFL-C12-X-0116	Perchloroethylene	242.75	242.8	ND	ND	U	Shale	03-Mar-09	6.49E-05	3.89E-04
C-12	SSFL-C12-X-0116	Tetrachloromethane	242.75	242.8	6.49E-05	0.0	J	Shale	03-Mar-09	6.49E-05	3.89E-04
C-12	SSFL-C12-X-0116	Trans-1,2-Dichloroethene	242.75	242.8	ND	ND	U	Shale	03-Mar-09	3.25E-03	9.09E-03
C-12	SSFL-C12-X-0116	Trichloroethene	242.75	242.8	ND	ND	U	Shale	03-Mar-09	6.49E-05	3.89E-04
C-12	SSFL-C12-X-0116	Trichlorotrifluoroethane	242.75	242.8	ND	ND	U	Shale	03-Mar-09	1.95E-04	7.79E-04
C-12	SSFL-C12-X-0116	Vynilidene Chloride	242.75	242.8	3.18E-03	11.0	+	Shale	03-Mar-09	7.79E-03	7.79E-03
C-12	SSFL-C12-X-0117	Chloroform	243.2	243.25	1.61E-03	24.8	+	Sandstone	03-Mar-09	2.95E-03	2.95E-03
C-12	SSFL-C12-X-0117	Cis-1,2-Dichloroethene	243.2	243.25	ND	ND	U	Sandstone	03-Mar-09	6.26E-03	1.25E-02
C-12	SSFL-C12-X-0117	Methyl chloroform	243.2	243.25	ND	ND	U	Sandstone	03-Mar-09	4.47E-04	8.95E-04
C-12	SSFL-C12-X-0117	Perchloroethylene	243.2	243.25	ND	ND	U	Sandstone	03-Mar-09	8.95E-05	5.37E-04
C-12	SSFL-C12-X-0117	Tetrachloromethane	243.2	243.25	8.95E-05	0.6	U/B	Sandstone	03-Mar-09	8.95E-05	5.37E-04
C-12	SSFL-C12-X-0117	Trans-1,2-Dichloroethene	243.2	243.25	ND	ND	U	Sandstone	03-Mar-09	4.47E-03	1.25E-02
C-12	SSFL-C12-X-0117	Trichloroethene	243.2	243.25	ND	ND	U	Sandstone	03-Mar-09	8.95E-05	5.37E-04
C-12	SSFL-C12-X-0117	Trichlorotrifluoroethane	243.2	243.25	ND	ND	U	Sandstone	03-Mar-09	2.68E-04	1.07E-03
C-12	SSFL-C12-X-0117	Vynilidene Chloride	243.2	243.25	ND	ND	U	Sandstone	03-Mar-09	1.79E-03	1.07E-02
C-12	SSFL-C12-X-0118	Chloroform	244.4	244.5	9.28E-04	4.5	+	Shaley Sandstone	03-Mar-09	3.40E-03	3.40E-03
C-12	SSFL-C12-X-0118	Cis-1,2-Dichloroethene	244.4	244.5	ND	ND	U	Shaley Sandstone	03-Mar-09	7.22E-03	1.44E-02
C-12	SSFL-C12-X-0118	Methyl chloroform	244.4	244.5	ND	ND	U	Shaley Sandstone	03-Mar-09	5.16E-04	1.03E-03
C-12	SSFL-C12-X-0118	Perchloroethylene	244.4	244.5	ND	ND	U	Shaley Sandstone	03-Mar-09	1.03E-04	6.19E-04
C-12	SSFL-C12-X-0118	Tetrachloromethane	244.4	244.5	1.03E-04	0.1	U/B	Shaley Sandstone	03-Mar-09	1.03E-04	6.19E-04
C-12	SSFL-C12-X-0118	Trans-1,2-Dichloroethene	244.4	244.5	ND	ND	U	Shaley Sandstone	03-Mar-09	5.16E-03	1.44E-02
C-12	SSFL-C12-X-0118	Trichloroethene	244.4	244.5	ND	ND	U	Shaley Sandstone	03-Mar-09	1.03E-04	6.19E-04
C-12	SSFL-C12-X-0118	Trichlorotrifluoroethane	244.4	244.5	ND	ND	U	Shaley Sandstone	03-Mar-09	3.09E-04	1.24E-03
C-12	SSFL-C12-X-0118	Vynilidene Chloride	244.4	244.5	ND	ND	U	Shaley Sandstone	03-Mar-09	2.06E-03	1.24E-02
C-12	SSFL-C12-X-0119	Chloroform	245.9	246	7.86E-04	12.1	+	Sandstone	10-Mar-09	2.88E-03	2.88E-03
C-12	SSFL-C12-X-0119	Cis-1,2-Dichloroethene	245.9	246	ND	ND	U	Sandstone	10-Mar-09	6.11E-03	1.22E-02
C-12	SSFL-C12-X-0119	Methyl chloroform	245.9	246	ND	ND	U	Sandstone	10-Mar-09	4.37E-04	8.73E-04
C-12	SSFL-C12-X-0119	Perchloroethylene	245.9	246	ND	ND	U	Sandstone	10-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0119	Tetrachloromethane	245.9	246	1.75E-04	1.2	U/B	Sandstone	10-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0119	Trans-1,2-Dichloroethene	245.9	246	ND	ND	U	Sandstone	10-Mar-09	4.37E-03	1.22E-02
C-12	SSFL-C12-X-0119	Trichloroethene	245.9	246	1.31E-03	16.1	U/B	Sandstone	10-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0119	Trichlorotrifluoroethane	245.9	246	ND	ND	U	Sandstone	10-Mar-09	2.62E-04	1.05E-03
C-12	SSFL-C12-X-0119	Vynilidene Chloride	245.9	246	ND	ND	U	Sandstone	10-Mar-09	1.75E-03	1.05E-02
C-12	SSFL-C12-X-0120	Chloroform	245.9	246	2.42E-03	37.3	+	Sandstone	10-Mar-09	3.19E-03	3.19E-03
C-12	SSFL-C12-X-0120	Cis-1,2-Dichloroethene	245.9	246	ND	ND	U	Sandstone	10-Mar-09	6.78E-03	1.36E-02
C-12	SSFL-C12-X-0120	Methyl chloroform	245.9	246	ND	ND	U	Sandstone	10-Mar-09	4.84E-04	9.68E-04
C-12	SSFL-C12-X-0120	Perchloroethylene	245.9	246	ND	ND	U	Sandstone	10-Mar-09	9.68E-05	5.81E-04
C-12	SSFL-C12-X-0120	Tetrachloromethane	245.9	246	1.94E-04	1.3	U/B	Sandstone	10-Mar-09	9.68E-05	5.81E-04
C-12	SSFL-C12-X-0120	Trans-1,2-Dichloroethene	245.9	246	ND	ND	U	Sandstone	10-Mar-09	4.84E-03	1.36E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0120	Trichloroethene	245.9	246	1.06E-03	13.1	U/B	Sandstone	10-Mar-09	9.68E-05	5.81E-04
C-12	SSFL-C12-X-0120	Trichlorotrifluoroethane	245.9	246	ND	ND	U	Sandstone	10-Mar-09	2.90E-04	1.16E-03
C-12	SSFL-C12-X-0120	Vynilidene Chloride	245.9	246	2.32E-03	33.6	+	Sandstone	10-Mar-09	1.16E-02	1.16E-02
C-12	SSFL-C12-X-0121	Chloroform	246.2	246.25	1.58E-03	24.4	+	Sandstone	10-Mar-09	2.49E-03	2.49E-03
C-12	SSFL-C12-X-0121	Cis-1,2-Dichloroethene	246.2	246.25	ND	ND	U	Sandstone	10-Mar-09	5.27E-03	1.05E-02
C-12	SSFL-C12-X-0121	Methyl chloroform	246.2	246.25	ND	ND	U	Sandstone	10-Mar-09	3.77E-04	7.53E-04
C-12	SSFL-C12-X-0121	Perchloroethylene	246.2	246.25	ND	ND	U	Sandstone	10-Mar-09	7.53E-05	4.52E-04
C-12	SSFL-C12-X-0121	Tetrachloromethane	246.2	246.25	1.51E-04	1.1	U/B	Sandstone	10-Mar-09	7.53E-05	4.52E-04
C-12	SSFL-C12-X-0121	Trans-1,2-Dichloroethene	246.2	246.25	ND	ND	U	Sandstone	10-Mar-09	3.77E-03	1.05E-02
C-12	SSFL-C12-X-0121	Trichloroethene	246.2	246.25	8.29E-04	10.2	U/B	Sandstone	10-Mar-09	7.53E-05	4.52E-04
C-12	SSFL-C12-X-0121	Trichlorotrifluoroethane	246.2	246.25	ND	ND	U	Sandstone	10-Mar-09	2.26E-04	9.04E-04
C-12	SSFL-C12-X-0121	Vynilidene Chloride	246.2	246.25	2.71E-03	39.2	+	Sandstone	10-Mar-09	9.04E-03	9.04E-03
C-12	SSFL-C12-X-0122	Chloroform	246.8	246.9	1.14E-03	17.5	+	Sandstone	10-Mar-09	2.50E-03	2.50E-03
C-12	SSFL-C12-X-0122	Cis-1,2-Dichloroethene	246.8	246.9	ND	ND	U	Sandstone	10-Mar-09	5.31E-03	1.06E-02
C-12	SSFL-C12-X-0122	Methyl chloroform	246.8	246.9	ND	ND	U	Sandstone	10-Mar-09	3.79E-04	7.58E-04
C-12	SSFL-C12-X-0122	Perchloroethylene	246.8	246.9	ND	ND	U	Sandstone	10-Mar-09	7.58E-05	4.55E-04
C-12	SSFL-C12-X-0122	Tetrachloromethane	246.8	246.9	1.52E-04	1.1	U/B	Sandstone	10-Mar-09	7.58E-05	4.55E-04
C-12	SSFL-C12-X-0122	Trans-1,2-Dichloroethene	246.8	246.9	ND	ND	U	Sandstone	10-Mar-09	3.79E-03	1.06E-02
C-12	SSFL-C12-X-0122	Trichloroethene	246.8	246.9	8.34E-04	10.3	U/B	Sandstone	10-Mar-09	7.58E-05	4.55E-04
C-12	SSFL-C12-X-0122	Trichlorotrifluoroethane	246.8	246.9	ND	ND	U	Sandstone	10-Mar-09	2.28E-04	9.10E-04
C-12	SSFL-C12-X-0122	Vynilidene Chloride	246.8	246.9	ND	ND	U	Sandstone	10-Mar-09	1.52E-03	9.10E-03
C-12	SSFL-C12-X-0123	Chloroform	247.9	248	1.16E-03	5.7	+	Shale	10-Mar-09	2.94E-03	2.94E-03
C-12	SSFL-C12-X-0123	Cis-1,2-Dichloroethene	247.9	248	ND	ND	U	Shale	10-Mar-09	6.23E-03	1.25E-02
C-12	SSFL-C12-X-0123	Methyl chloroform	247.9	248	ND	ND	U	Shale	10-Mar-09	4.45E-04	8.90E-04
C-12	SSFL-C12-X-0123	Perchloroethylene	247.9	248	ND	ND	U	Shale	10-Mar-09	8.90E-05	5.34E-04
C-12	SSFL-C12-X-0123	Tetrachloromethane	247.9	248	1.78E-04	0.1	U/B	Shale	10-Mar-09	8.90E-05	5.34E-04
C-12	SSFL-C12-X-0123	Trans-1,2-Dichloroethene	247.9	248	ND	ND	U	Shale	10-Mar-09	4.45E-03	1.25E-02
C-12	SSFL-C12-X-0123	Trichloroethene	247.9	248	8.01E-04	1.5	U/B	Shale	10-Mar-09	8.90E-05	5.34E-04
C-12	SSFL-C12-X-0123	Trichlorotrifluoroethane	247.9	248	4.45E-04	0.4	+	Shale	10-Mar-09	1.07E-03	1.07E-03
C-12	SSFL-C12-X-0123	Vynilidene Chloride	247.9	248	9.08E-03	31.4	+	Shale	10-Mar-09	1.07E-02	1.07E-02
C-12	SSFL-C12-X-0124	Chloroform	248.6	248.7	1.64E-03	25.3	+	Sandstone	10-Mar-09	2.35E-03	2.35E-03
C-12	SSFL-C12-X-0124	Cis-1,2-Dichloroethene	248.6	248.7	ND	ND	U	Sandstone	10-Mar-09	4.99E-03	9.99E-03
C-12	SSFL-C12-X-0124	Methyl chloroform	248.6	248.7	ND	ND	U	Sandstone	10-Mar-09	3.57E-04	7.14E-04
C-12	SSFL-C12-X-0124	Perchloroethylene	248.6	248.7	ND	ND	U	Sandstone	10-Mar-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0124	Tetrachloromethane	248.6	248.7	1.43E-04	1.0	U/B	Sandstone	10-Mar-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0124	Trans-1,2-Dichloroethene	248.6	248.7	ND	ND	U	Sandstone	10-Mar-09	3.57E-03	9.99E-03
C-12	SSFL-C12-X-0124	Trichloroethene	248.6	248.7	7.85E-04	9.7	U/B	Sandstone	10-Mar-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0124	Trichlorotrifluoroethane	248.6	248.7	ND	ND	U	Sandstone	10-Mar-09	2.14E-04	8.56E-04
C-12	SSFL-C12-X-0124	Vynilidene Chloride	248.6	248.7	ND	ND	U	Sandstone	10-Mar-09	1.43E-03	8.56E-03
C-12	SSFL-C12-X-0125	Chloroform	250.65	250.7	1.94E-03	29.8	+	Sandstone	10-Mar-09	2.46E-03	2.46E-03
C-12	SSFL-C12-X-0125	Cis-1,2-Dichloroethene	250.65	250.7	ND	ND	U	Sandstone	10-Mar-09	5.21E-03	1.04E-02
C-12	SSFL-C12-X-0125	Methyl chloroform	250.65	250.7	ND	ND	U	Sandstone	10-Mar-09	3.72E-04	7.44E-04
C-12	SSFL-C12-X-0125	Perchloroethylene	250.65	250.7	ND	ND	U	Sandstone	10-Mar-09	7.44E-05	4.47E-04
C-12	SSFL-C12-X-0125	Tetrachloromethane	250.65	250.7	1.49E-04	1.0	U/B	Sandstone	10-Mar-09	7.44E-05	4.47E-04
C-12	SSFL-C12-X-0125	Trans-1,2-Dichloroethene	250.65	250.7	ND	ND	U	Sandstone	10-Mar-09	3.72E-03	1.04E-02
C-12	SSFL-C12-X-0125	Trichloroethene	250.65	250.7	8.93E-04	11.0	U/B	Sandstone	10-Mar-09	7.44E-05	4.47E-04
C-12	SSFL-C12-X-0125	Trichlorotrifluoroethane	250.65	250.7	ND	ND	U	Sandstone	10-Mar-09	2.23E-04	8.93E-04
C-12	SSFL-C12-X-0125	Vynilidene Chloride	250.65	250.7	ND	ND	U	Sandstone	10-Mar-09	1.49E-03	8.93E-03
C-12	SSFL-C12-X-0126	Chloroform	251.3	251.4	1.18E-03	18.1	+	Sandstone	10-Mar-09	2.43E-03	2.43E-03
C-12	SSFL-C12-X-0126	Cis-1,2-Dichloroethene	251.3	251.4	ND	ND	U	Sandstone	10-Mar-09	5.15E-03	1.03E-02
C-12	SSFL-C12-X-0126	Methyl chloroform	251.3	251.4	ND	ND	U	Sandstone	10-Mar-09	3.68E-04	7.36E-04
C-12	SSFL-C12-X-0126	Perchloroethylene	251.3	251.4	ND	ND	U	Sandstone	10-Mar-09	7.36E-05	4.42E-04
C-12	SSFL-C12-X-0126	Tetrachloromethane	251.3	251.4	1.47E-04	1.0	U/B	Sandstone	10-Mar-09	7.36E-05	4.42E-04
C-12	SSFL-C12-X-0126	Trans-1,2-Dichloroethene	251.3	251.4	ND	ND	U	Sandstone	10-Mar-09	3.68E-03	1.03E-02
C-12	SSFL-C12-X-0126	Trichloroethene	251.3	251.4	8.10E-04	10.0	U/B	Sandstone	10-Mar-09	7.36E-05	4.42E-04
C-12	SSFL-C12-X-0126	Trichlorotrifluoroethane	251.3	251.4	ND	ND	U	Sandstone	10-Mar-09	2.21E-04	8.83E-04
C-12	SSFL-C12-X-0126	Vynilidene Chloride	251.3	251.4	1.77E-03	25.6	+	Sandstone	10-Mar-09	8.83E-03	8.83E-03
C-12	SSFL-C12-X-0127	Chloroform	252.2	252.25	9.03E-04	13.9	+	Sandstone	10-Mar-09	2.29E-03	2.29E-03
C-12	SSFL-C12-X-0127	Cis-1,2-Dichloroethene	252.2	252.25	ND	ND	U	Sandstone	10-Mar-09	4.86E-03	9.73E-03
C-12	SSFL-C12-X-0127	Methyl chloroform	252.2	252.25	ND	ND	U	Sandstone	10-Mar-09	3.47E-04	6.95E-04
C-12	SSFL-C12-X-0127	Perchloroethylene	252.2	252.25	ND	ND	U	Sandstone	10-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0127	Tetrachloromethane	252.2	252.25	1.39E-04	1.0	U/B	Sandstone	10-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0127	Trans-1,2-Dichloroethene	252.2	252.25	ND	ND	U	Sandstone	10-Mar-09	3.47E-03	9.73E-03
C-12	SSFL-C12-X-0127	Trichloroethene	252.2	252.25	8.34E-04	10.3	U/B	Sandstone	10-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0127	Trichlorotrifluoroethane	252.2	252.25	ND	ND	U	Sandstone	10-Mar-09	2.08E-04	8.34E-04
C-12	SSFL-C12-X-0127	Vynilidene Chloride	252.2	252.25	ND	ND	U	Sandstone	10-Mar-09	1.39E-03	8.34E-03
C-12	SSFL-C12-X-0128	Chloroform	253.2	253.3	1.22E-03	18.8	+	Sandstone	10-Mar-09	2.37E-03	2.37E-03
C-12	SSFL-C12-X-0128	Cis-1,2-Dichloroethene	253.2	253.3	ND	ND	U	Sandstone	10-Mar-09	5.02E-03	1.00E-02
C-12	SSFL-C12-X-0128	Methyl chloroform	253.2	253.3	ND	ND	U	Sandstone	10-Mar-09	3.59E-04	7.18E-04
C-12	SSFL-C12-X-0128	Perchloroethylene	253.2	253.3	ND	ND	U	Sandstone	10-Mar-09	7.18E-05	4.31E-04
C-12	SSFL-C12-X-0128	Tetrachloromethane	253.2	253.3	1.44E-04	1.0	U/B	Sandstone	10-Mar-09	7.18E-05	4.31E-04
C-12	SSFL-C12-X-0128	Trans-1,2-Dichloroethene	253.2	253.3	3.80E-03	56.0	+	Sandstone	10-Mar-09	1.00E-02	1.00E-02
C-12	SSFL-C12-X-0128	Trichloroethene	253.2	253.3	8.61E-04	10.6	U/B	Sandstone	10-Mar-09	7.18E-05	4.31E-04
C-12	SSFL-C12-X-0128	Trichlorotrifluoroethane	253.2	253.3	ND	ND	U	Sandstone	10-Mar-09	2.15E-04	8.61E-04
C-12	SSFL-C12-X-0128	Vynilidene Chloride	253.2	253.3	ND	ND	U	Sandstone	10-Mar-09	1.44E-03	8.61E-03
C-12	SSFL-C12-X-0129	Chloroform	255.7	255.75	ND	ND	U	Sandstone	10-Mar-09	2.41E-04	2.65E-03
C-12	SSFL-C12-X-0129	Cis-1,2-Dichloroethene	255.7	255.75	ND	ND	U	Sandstone	10-Mar-09	5.61E-03	1.12E-02
C-12	SSFL-C12-X-0129	Methyl chloroform	255.7	255.75	ND	ND	U	Sandstone	10-Mar-09	4.01E-04	8.02E-04
C-12	SSFL-C12-X-0129	Perchloroethylene	255.7	255.75	ND	ND	U	Sandstone	10-Mar-09	8.02E-05	4.81E-04
C-12	SSFL-C12-X-0129	Tetrachloromethane	255.7	255.75	8.02E-05	0.6	U/B	Sandstone	10-Mar-09	8.02E-05	4.81E-04
C-12	SSFL-C12-X-0129	Trans-1,2-Dichloroethene	255.7	255.75	ND	ND	U	Sandstone	10-Mar-09	4.01E-03	1.12E-02
C-12	SSFL-C12-X-0129	Trichloroethene	255.7	255.75	8.82E-04	10.9	U/B	Sandstone	10-Mar-09	8.02E-05	4.81E-04
C-12	SSFL-C12-X-0129	Trichlorotrifluoroethane	255.7	255.75	ND	ND	U	Sandstone	10-Mar-09	2.41E-04	9.62E-04
C-12	SSFL-C12-X-0129	Vynilidene Chloride	255.7	255.75	ND	ND	U	Sandstone	10-Mar-09	1.60E-03	9.62E-03
C-12	SSFL-C12-X-0130	Chloroform	256.8	256.85	2.36E-03	36.4	+	Sandstone	10-Mar-09	3.00E-03	3.00E-03
C-12	SSFL-C12-X-0130	Cis-1,2-Dichloroethene	256.8	256.85	ND	ND	U	Sandstone	10-Mar-09	6.36E-03	1.27E-02
C-12	SSFL-C12-X-0130	Methyl chloroform	256.8	256.85	ND	ND	U	Sandstone	10-Mar-09	4.55E-04	9.09E-04
C-12	SSFL-C12-X-0130	Perchloroethylene	256.8	256.85	ND	ND	U	Sandstone	10-Mar-09	9.09E-05	5.45E-04
C-12	SSFL-C12-X-0130	Tetrachloromethane	256.8	256.85	9.09E-05	0.6	U/B	Sandstone	10-Mar-09	9.09E-05	5.45E-04
C-12	SSFL-C12-X-0130	Trans-1,2-Dichloroethene	256.8	256.85	ND	ND	U	Sandstone	10-Mar-09	4.55E-03	1.27E-02
C-12	SSFL-C12-X-0130	Trichloroethene	256.8	256.85	9.09E-04	11.2	U/B	Sandstone	10-Mar-09	9.09E-05	5.45E-04
C-12	SSFL-C12-X-0130	Trichlorotrifluoroethane	256.8	256.85	4.55E-04	4.2	+	Sandstone	10-Mar-09	1.09E-03	1.09E-03
C-12	SSFL-C12-X-0130	Vynilidene Chloride	256.8	256.85	8.09E-03	117.1	+	Sandstone	10-Mar-09	1.09E-02	1.09E-02
C-12	SSFL-C12-X-0131	Chloroform	258.5	258.56	2.93E-03	45.1	+	Sandstone	10-Mar-09	3.45E-03	3.45E-03
C-12	SSFL-C12-X-0131	Cis-1,2-Dichloroethene	258.5	258.56	ND	ND	U	Sandstone	10-Mar-09	7.32E-03	1.46E-02
C-12	SSFL-C12-X-0131	Methyl chloroform	258.5	258.56	ND	ND	U	Sandstone	10-Mar-09	5.23E-04	1.05E-03
C-12	SSFL-C12-X-0131	Perchloroethylene	258.5	258.56	ND	ND	U	Sandstone	10-Mar-09	1.05E-04	6.28E-04
C-12	SSFL-C12-X-0131	Tetrachloromethane	258.5	258.56	2.09E-04	1.5	U/B	Sandstone	10-Mar-09	1.05E-04	6.28E-04
C-12	SSFL-C12-X-0131	Trans-1,2-Dichloroethene	258.5	258.56	ND	ND	U	Sandstone	10-Mar-09	5.23E-03	1.46E-02
C-12	SSFL-C12-X-0131	Trichloroethene	258.5	258.56	8.37E-04	10.3	U/B	Sandstone	10-Mar-09	1.05E-04	6.28E-04
C-12	SSFL-C12-X-0131	Trichlorotrifluoroethane	258.5	258.56	ND	ND	U	Sandstone	10-Mar-09	3.14E-04	1.26E-03
C-12	SSFL-C12-X-0131	Vynilidene Chloride	258.5	258.56	2.62E-03	37.9	+	Sandstone	10-Mar-09	1.26E-02	1.26E-02
C-12	SSFL-C12-X-0132	Chloroform	258.8	258.85	9.92E-04	15.3	+	Sandstone	10-Mar-09	2.52E-03	2.52E-03
C-12	SSFL-C12-X-0132	Cis-1,2-Dichloroethene	258.8	258.85	ND	ND	U	Sandstone	10-Mar-09	5.34E-03	1.07E-02
C-12	SSFL-C12-X-0132	Methyl chloroform	258.8	258.85	ND	ND	U	Sandstone	10-Mar-09	3.81E-04	7.63E-04
C-12	SSFL-C12-X-0132	Perchloroethylene	258.8	258.85	ND	ND	U	Sandstone	10-Mar-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0132	Tetrachloromethane	258.8	258.85	1.53E-04	1.1	U/B	Sandstone	10-Mar-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0132	Trans-1,2-Dichloroethene	258.8	258.85	ND	ND	U	Sandstone	10-Mar-09	3.81E-03	1.07E-02
C-12	SSFL-C12-X-0132	Trichloroethene	258.8	258.85	6.10E-04	7.5	U/B	Sandstone	10-Mar-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0132	Trichlorotrifluoroethane	258.8	258.85	ND	ND	U	Sandstone	10-Mar-09	2.29E-04	9.15E-04
C-12	SSFL-C12-X-0132	Vynilidene Chloride	258.8	258.85	ND	ND	U	Sandstone	10-Mar-09	1.53E-03	9.15E-03
C-12	SSFL-C12-X-0133	Chloroform	259.3	259.35	2.03E-03	31.3	+	Sandstone	10-Mar-09	2.48E-03	2.48E-03
C-12	SSFL-C12-X-0133	Cis-1,2-Dichloroethene	259.3	259.35	ND	ND	U	Sandstone	10-Mar-09	5.26E-03	1.05E-02
C-12	SSFL-C12-X-0133	Methyl chloroform	259.3	259.35	ND	ND	U	Sandstone	10-Mar-09	3.76E-04	7.52E-04
C-12	SSFL-C12-X-0133	Perchloroethylene	259.3	259.35	ND	ND	U	Sandstone	10-Mar-09	7.52E-05	4.51E-04
C-12	SSFL-C12-X-0133	Tetrachloromethane	259.3	259.35	1.50E-04	1.0	U/B	Sandstone	10-Mar-09	7.52E-05	4.51E-04
C-12	SSFL-C12-X-0133	Trans-1,2-Dichloroethene	259.3	259.35	5.34E-03	78.6	+	Sandstone	10-Mar-09	1.05E-02	1.05E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0133	Trichloroethene	259.3	259.35	7.52E-04	9.3	U/B	Sandstone	10-Mar-09	7.52E-05	4.51E-04
C-12	SSFL-C12-X-0133	Trichlorotrifluoroethane	259.3	259.35	3.76E-04	3.5	+	Sandstone	10-Mar-09	9.02E-04	9.02E-04
C-12	SSFL-C12-X-0133	Vynilidene Chloride	259.3	259.35	9.02E-03	130.5	U/+	Sandstone	10-Mar-09	9.02E-03	9.02E-03
C-12	SSFL-C12-X-0134	Chloroform	261.2	261.25	7.85E-04	12.1	+	Sandstone	10-Mar-09	2.36E-03	2.36E-03
C-12	SSFL-C12-X-0134	Cis-1,2-Dichloroethene	261.2	261.25	ND	ND	U	Sandstone	10-Mar-09	5.00E-03	9.99E-03
C-12	SSFL-C12-X-0134	Methyl chloroform	261.2	261.25	ND	ND	U	Sandstone	10-Mar-09	3.57E-04	7.14E-04
C-12	SSFL-C12-X-0134	Perchloroethylene	261.2	261.25	ND	ND	U	Sandstone	10-Mar-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0134	Tetrachloromethane	261.2	261.25	1.43E-04	1.0	U/B	Sandstone	10-Mar-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0134	Trans-1,2-Dichloroethene	261.2	261.25	ND	ND	U	Sandstone	10-Mar-09	3.57E-03	9.99E-03
C-12	SSFL-C12-X-0134	Trichloroethene	261.2	261.25	5.71E-04	7.0	U/B	Sandstone	10-Mar-09	7.14E-05	4.28E-04
C-12	SSFL-C12-X-0134	Trichlorotrifluoroethane	261.2	261.25	ND	ND	U	Sandstone	10-Mar-09	2.14E-04	8.57E-04
C-12	SSFL-C12-X-0134	Vynilidene Chloride	261.2	261.25	7.64E-03	110.5	+	Sandstone	10-Mar-09	8.57E-03	8.57E-03
C-12	SSFL-C12-X-0135	Chloroform	263	263.05	1.18E-03	18.1	+	Sandstone	10-Mar-09	2.77E-03	2.77E-03
C-12	SSFL-C12-X-0135	Cis-1,2-Dichloroethene	263	263.05	ND	ND	U	Sandstone	10-Mar-09	5.88E-03	1.18E-02
C-12	SSFL-C12-X-0135	Methyl chloroform	263	263.05	ND	ND	U	Sandstone	10-Mar-09	4.20E-04	8.40E-04
C-12	SSFL-C12-X-0135	Perchloroethylene	263	263.05	ND	ND	U	Sandstone	10-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0135	Tetrachloromethane	263	263.05	1.68E-04	1.2	U/B	Sandstone	10-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0135	Trans-1,2-Dichloroethene	263	263.05	5.46E-03	80.4	+	Sandstone	10-Mar-09	1.18E-02	1.18E-02
C-12	SSFL-C12-X-0135	Trichloroethene	263	263.05	6.72E-04	8.3	U/B	Sandstone	10-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0135	Trichlorotrifluoroethane	263	263.05	ND	ND	U	Sandstone	10-Mar-09	2.52E-04	1.01E-03
C-12	SSFL-C12-X-0135	Vynilidene Chloride	263	263.05	ND	ND	U	Sandstone	10-Mar-09	1.68E-03	1.01E-02
C-12	SSFL-C12-X-0136	Chloroform	264.3	264.35	6.94E-04	10.7	+	Sandstone	10-Mar-09	2.55E-03	2.55E-03
C-12	SSFL-C12-X-0136	Cis-1,2-Dichloroethene	264.3	264.35	ND	ND	U	Sandstone	10-Mar-09	5.40E-03	1.08E-02
C-12	SSFL-C12-X-0136	Methyl chloroform	264.3	264.35	ND	ND	U	Sandstone	10-Mar-09	3.86E-04	7.71E-04
C-12	SSFL-C12-X-0136	Perchloroethylene	264.3	264.35	ND	ND	U	Sandstone	10-Mar-09	7.71E-05	4.63E-04
C-12	SSFL-C12-X-0136	Tetrachloromethane	264.3	264.35	1.54E-04	1.1	U/B	Sandstone	10-Mar-09	7.71E-05	4.63E-04
C-12	SSFL-C12-X-0136	Trans-1,2-Dichloroethene	264.3	264.35	ND	ND	U	Sandstone	10-Mar-09	3.86E-03	1.08E-02
C-12	SSFL-C12-X-0136	Trichloroethene	264.3	264.35	6.17E-04	7.6	U/B	Sandstone	10-Mar-09	7.71E-05	4.63E-04
C-12	SSFL-C12-X-0136	Trichlorotrifluoroethane	264.3	264.35	ND	ND	U	Sandstone	10-Mar-09	2.31E-04	9.26E-04
C-12	SSFL-C12-X-0136	Vynilidene Chloride	264.3	264.35	ND	ND	U	Sandstone	10-Mar-09	1.54E-03	9.26E-03
C-12	SSFL-C12-X-0137	Chloroform	264.75	264.85	8.64E-04	13.3	+	Sandstone	10-Mar-09	2.85E-03	2.85E-03
C-12	SSFL-C12-X-0137	Cis-1,2-Dichloroethene	264.75	264.85	ND	ND	U	Sandstone	10-Mar-09	6.05E-03	1.21E-02
C-12	SSFL-C12-X-0137	Methyl chloroform	264.75	264.85	ND	ND	U	Sandstone	10-Mar-09	4.32E-04	8.64E-04
C-12	SSFL-C12-X-0137	Perchloroethylene	264.75	264.85	ND	ND	U	Sandstone	10-Mar-09	8.64E-05	5.19E-04
C-12	SSFL-C12-X-0137	Tetrachloromethane	264.75	264.85	1.73E-04	1.2	U/B	Sandstone	10-Mar-09	8.64E-05	5.19E-04
C-12	SSFL-C12-X-0137	Trans-1,2-Dichloroethene	264.75	264.85	4.93E-03	72.5	+	Sandstone	10-Mar-09	1.21E-02	1.21E-02
C-12	SSFL-C12-X-0137	Trichloroethene	264.75	264.85	6.91E-04	8.5	U/B	Sandstone	10-Mar-09	8.64E-05	5.19E-04
C-12	SSFL-C12-X-0137	Trichlorotrifluoroethane	264.75	264.85	ND	ND	U	Sandstone	10-Mar-09	2.59E-04	1.04E-03
C-12	SSFL-C12-X-0137	Vynilidene Chloride	264.75	264.85	1.09E-02	157.5	U/+	Sandstone	10-Mar-09	1.09E-02	1.09E-02
C-12	SSFL-C12-X-0138	Chloroform	266	266.1	6.05E-04	9.3	+	Sandstone	10-Mar-09	2.49E-03	2.49E-03
C-12	SSFL-C12-X-0138	Cis-1,2-Dichloroethene	266	266.1	ND	ND	U	Sandstone	10-Mar-09	5.29E-03	1.06E-02
C-12	SSFL-C12-X-0138	Methyl chloroform	266	266.1	ND	ND	U	Sandstone	10-Mar-09	3.78E-04	7.56E-04
C-12	SSFL-C12-X-0138	Perchloroethylene	266	266.1	ND	ND	U	Sandstone	10-Mar-09	7.56E-05	4.54E-04
C-12	SSFL-C12-X-0138	Tetrachloromethane	266	266.1	1.51E-04	1.1	U/B	Sandstone	10-Mar-09	7.56E-05	4.54E-04
C-12	SSFL-C12-X-0138	Trans-1,2-Dichloroethene	266	266.1	ND	ND	U	Sandstone	10-Mar-09	3.78E-03	1.06E-02
C-12	SSFL-C12-X-0138	Trichloroethene	266	266.1	6.80E-04	8.4	U/B	Sandstone	10-Mar-09	7.56E-05	4.54E-04
C-12	SSFL-C12-X-0138	Trichlorotrifluoroethane	266	266.1	ND	ND	U	Sandstone	10-Mar-09	2.27E-04	9.07E-04
C-12	SSFL-C12-X-0138	Vynilidene Chloride	266	266.1	1.74E-03	25.2	+	Sandstone	10-Mar-09	9.07E-03	9.07E-03
C-12	SSFL-C12-X-0139	Chloroform	267.9	267.9	1.12E-03	17.3	+	Sandstone	10-Mar-09	3.09E-03	3.09E-03
C-12	SSFL-C12-X-0139	Cis-1,2-Dichloroethene	267.9	267.9	ND	ND	U	Sandstone	10-Mar-09	6.55E-03	1.31E-02
C-12	SSFL-C12-X-0139	Methyl chloroform	267.9	267.9	ND	ND	U	Sandstone	10-Mar-09	4.68E-04	9.36E-04
C-12	SSFL-C12-X-0139	Perchloroethylene	267.9	267.9	ND	ND	U	Sandstone	10-Mar-09	9.36E-05	5.62E-04
C-12	SSFL-C12-X-0139	Tetrachloromethane	267.9	267.9	1.87E-04	1.3	U/B	Sandstone	10-Mar-09	9.36E-05	5.62E-04
C-12	SSFL-C12-X-0139	Trans-1,2-Dichloroethene	267.9	267.9	ND	ND	U	Sandstone	10-Mar-09	4.68E-03	1.31E-02
C-12	SSFL-C12-X-0139	Trichloroethene	267.9	267.9	7.49E-04	9.2	U/B	Sandstone	10-Mar-09	9.36E-05	5.62E-04
C-12	SSFL-C12-X-0139	Trichlorotrifluoroethane	267.9	267.9	ND	ND	U	Sandstone	10-Mar-09	2.81E-04	1.12E-03
C-12	SSFL-C12-X-0139	Vynilidene Chloride	267.9	267.9	ND	ND	U	Sandstone	10-Mar-09	1.87E-03	1.12E-02
C-12	SSFL-C12-X-0140	Chloroform	268.6	268.7	1.46E-03	22.5	+	Sandstone	10-Mar-09	3.71E-03	3.71E-03
C-12	SSFL-C12-X-0140	Cis-1,2-Dichloroethene	268.6	268.7	ND	ND	U	Sandstone	10-Mar-09	7.87E-03	1.57E-02
C-12	SSFL-C12-X-0140	Methyl chloroform	268.6	268.7	ND	ND	U	Sandstone	10-Mar-09	5.62E-04	1.12E-03
C-12	SSFL-C12-X-0140	Perchloroethylene	268.6	268.7	ND	ND	U	Sandstone	10-Mar-09	1.12E-04	6.74E-04
C-12	SSFL-C12-X-0140	Tetrachloromethane	268.6	268.7	2.25E-04	1.6	U/B	Sandstone	10-Mar-09	1.12E-04	6.74E-04
C-12	SSFL-C12-X-0140	Trans-1,2-Dichloroethene	268.6	268.7	ND	ND	U	Sandstone	10-Mar-09	5.62E-03	1.57E-02
C-12	SSFL-C12-X-0140	Trichloroethene	268.6	268.7	1.01E-03	12.5	U/B	Sandstone	10-Mar-09	1.12E-04	6.74E-04
C-12	SSFL-C12-X-0140	Trichlorotrifluoroethane	268.6	268.7	ND	ND	U	Sandstone	10-Mar-09	3.37E-04	1.35E-03
C-12	SSFL-C12-X-0140	Vynilidene Chloride	268.6	268.7	8.43E-03	122.0	+	Sandstone	10-Mar-09	1.35E-02	1.35E-02
C-12	SSFL-C12-X-0141	Chloroform	269.55	269.6	9.03E-04	13.9	+	Sandstone	11-Mar-09	3.31E-03	3.31E-03
C-12	SSFL-C12-X-0141	Cis-1,2-Dichloroethene	269.55	269.6	ND	ND	U	Sandstone	11-Mar-09	7.02E-03	1.40E-02
C-12	SSFL-C12-X-0141	Methyl chloroform	269.55	269.6	ND	ND	U	Sandstone	11-Mar-09	5.02E-04	1.00E-03
C-12	SSFL-C12-X-0141	Perchloroethylene	269.55	269.6	ND	ND	U	Sandstone	11-Mar-09	1.00E-04	6.02E-04
C-12	SSFL-C12-X-0141	Tetrachloromethane	269.55	269.6	3.01E-04	2.1	U/B	Sandstone	11-Mar-09	1.00E-04	6.02E-04
C-12	SSFL-C12-X-0141	Trans-1,2-Dichloroethene	269.55	269.6	ND	ND	U	Sandstone	11-Mar-09	5.02E-03	1.40E-02
C-12	SSFL-C12-X-0141	Trichloroethene	269.55	269.6	9.03E-04	11.1	U/B	Sandstone	11-Mar-09	1.00E-04	6.02E-04
C-12	SSFL-C12-X-0141	Trichlorotrifluoroethane	269.55	269.6	3.01E-04	2.8	+	Sandstone	11-Mar-09	1.20E-03	1.20E-03
C-12	SSFL-C12-X-0141	Vynilidene Chloride	269.55	269.6	3.51E-03	50.8	+	Sandstone	11-Mar-09	1.20E-02	1.20E-02
C-12	SSFL-C12-X-0142	Chloroform	273.3	273.35	1.19E-03	18.4	+	Sandstone	11-Mar-09	2.62E-03	2.62E-03
C-12	SSFL-C12-X-0142	Cis-1,2-Dichloroethene	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	5.57E-03	1.11E-02
C-12	SSFL-C12-X-0142	Methyl chloroform	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	3.98E-04	7.95E-04
C-12	SSFL-C12-X-0142	Perchloroethylene	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	7.95E-05	4.77E-04
C-12	SSFL-C12-X-0142	Tetrachloromethane	273.3	273.35	1.59E-04	1.1	U/B	Sandstone	11-Mar-09	7.95E-05	4.77E-04
C-12	SSFL-C12-X-0142	Trans-1,2-Dichloroethene	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	3.98E-03	1.11E-02
C-12	SSFL-C12-X-0142	Trichloroethene	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	7.95E-05	4.77E-04
C-12	SSFL-C12-X-0142	Trichlorotrifluoroethane	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	2.39E-04	9.54E-04
C-12	SSFL-C12-X-0142	Vynilidene Chloride	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	1.59E-03	9.54E-03
C-12	SSFL-C12-X-0143	Chloroform	271.4	271.45	7.99E-04	12.3	+	Sandstone	11-Mar-09	3.29E-03	3.29E-03
C-12	SSFL-C12-X-0143	Cis-1,2-Dichloroethene	271.4	271.45	ND	ND	U	Sandstone	11-Mar-09	6.99E-03	1.40E-02
C-12	SSFL-C12-X-0143	Methyl chloroform	271.4	271.45	ND	ND	U	Sandstone	11-Mar-09	4.99E-04	9.98E-04
C-12	SSFL-C12-X-0143	Perchloroethylene	271.4	271.45	ND	ND	U	Sandstone	11-Mar-09	9.98E-05	5.99E-04
C-12	SSFL-C12-X-0143	Tetrachloromethane	271.4	271.45	2.00E-04	1.4	U/B	Sandstone	11-Mar-09	9.98E-05	5.99E-04
C-12	SSFL-C12-X-0143	Trans-1,2-Dichloroethene	271.4	271.45	ND	ND	U	Sandstone	11-Mar-09	4.99E-03	1.40E-02
C-12	SSFL-C12-X-0143	Trichloroethene	271.4	271.45	ND	ND	U	Sandstone	11-Mar-09	9.98E-05	5.99E-04
C-12	SSFL-C12-X-0143	Trichlorotrifluoroethane	271.4	271.45	ND	ND	U	Sandstone	11-Mar-09	3.00E-04	1.20E-03
C-12	SSFL-C12-X-0143	Vynilidene Chloride	271.4	271.45	ND	ND	U	Sandstone	11-Mar-09	2.00E-03	1.20E-02
C-12	SSFL-C12-X-0144	Chloroform	272.95	273	8.28E-04	12.8	+	Sandstone	11-Mar-09	2.73E-03	2.73E-03
C-12	SSFL-C12-X-0144	Cis-1,2-Dichloroethene	272.95	273	ND	ND	U	Sandstone	11-Mar-09	5.80E-03	1.16E-02
C-12	SSFL-C12-X-0144	Methyl chloroform	272.95	273	ND	ND	U	Sandstone	11-Mar-09	4.14E-04	8.28E-04
C-12	SSFL-C12-X-0144	Perchloroethylene	272.95	273	ND	ND	U	Sandstone	11-Mar-09	8.28E-05	4.97E-04
C-12	SSFL-C12-X-0144	Tetrachloromethane	272.95	273	1.66E-04	1.2	U/B	Sandstone	11-Mar-09	8.28E-05	4.97E-04
C-12	SSFL-C12-X-0144	Trans-1,2-Dichloroethene	272.95	273	ND	ND	U	Sandstone	11-Mar-09	4.14E-03	1.16E-02
C-12	SSFL-C12-X-0144	Trichloroethene	272.95	273	ND	ND	U	Sandstone	11-Mar-09	8.28E-05	4.97E-04
C-12	SSFL-C12-X-0144	Trichlorotrifluoroethane	272.95	273	ND	ND	U	Sandstone	11-Mar-09	2.48E-04	9.94E-04
C-12	SSFL-C12-X-0144	Vynilidene Chloride	272.95	273	2.57E-03	37.1	+	Sandstone	11-Mar-09	9.94E-03	9.94E-03
C-12	SSFL-C12-X-0145	Chloroform	273.3	273.35	1.11E-03	17.1	+	Sandstone	11-Mar-09	2.44E-03	2.44E-03
C-12	SSFL-C12-X-0145	Cis-1,2-Dichloroethene	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	5.18E-03	1.04E-02
C-12	SSFL-C12-X-0145	Methyl chloroform	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	3.70E-04	7.40E-04
C-12	SSFL-C12-X-0145	Perchloroethylene	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	7.40E-05	4.44E-04
C-12	SSFL-C12-X-0145	Tetrachloromethane	273.3	273.35	1.48E-04	1.0	U/B	Sandstone	11-Mar-09	7.40E-05	4.44E-04
C-12	SSFL-C12-X-0145	Trans-1,2-Dichloroethene	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	3.70E-03	1.04E-02
C-12	SSFL-C12-X-0145	Trichloroethene	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	7.40E-05	4.44E-04
C-12	SSFL-C12-X-0145	Trichlorotrifluoroethane	273.3	273.35	ND	ND	U	Sandstone	11-Mar-09	2.22E-04	8.88E-04
C-12	SSFL-C12-X-0145	Vynilidene Chloride	273.3	273.35	7.77E-03	112.4	+	Sandstone	11-Mar-09	8.88E-03	8.88E-03
C-12	SSFL-C12-X-0146	Chloroform	273.75	273.8	1.11E-03	17.1	+	Sandstone	11-Mar-09	3.06E-03	3.06E-03
C-12	SSFL-C12-X-0146	Cis-1,2-Dichloroethene	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	6.48E-03	1.30E-02
C-12	SSFL-C12-X-0146	Methyl chloroform	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	4.63E-04	9.26E-04
C-12	SSFL-C12-X-0146	Perchloroethylene	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	9.26E-05	5.56E-04
C-12	SSFL-C12-X-0146	Tetrachloromethane	273.75	273.8	1.85E-04	1.3	U/B	Sandstone	11-Mar-09	9.26E-05	5.56E-04
C-12	SSFL-C12-X-0146	Trans-1,2-Dichloroethene	273.75	273.8	1.56E-02	230.4	U/+	Sandstone	11-Mar-09	1.56E-02	1.56E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0146	Trichloroethene	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	9.26E-05	5.56E-04
C-12	SSFL-C12-X-0146	Trichlorotrifluoroethane	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	2.78E-04	1.11E-03
C-12	SSFL-C12-X-0146	Vynilidene Chloride	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	1.85E-03	1.11E-02
C-12	SSFL-C12-X-0147	Chloroform	273.75	273.8	9.24E-04	14.2	+	Sandstone	11-Mar-09	2.77E-03	2.77E-03
C-12	SSFL-C12-X-0147	Cis-1,2-Dichloroethene	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	5.88E-03	1.18E-02
C-12	SSFL-C12-X-0147	Methyl chloroform	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	4.20E-04	8.40E-04
C-12	SSFL-C12-X-0147	Perchloroethylene	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0147	Tetrachloromethane	273.75	273.8	1.68E-04	1.2	U/B	Sandstone	11-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0147	Trans-1,2-Dichloroethene	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	4.20E-03	1.18E-02
C-12	SSFL-C12-X-0147	Trichloroethene	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0147	Trichlorotrifluoroethane	273.75	273.8	ND	ND	U	Sandstone	11-Mar-09	2.52E-04	1.01E-03
C-12	SSFL-C12-X-0147	Vynilidene Chloride	273.75	273.8	1.00E-02	144.7	+	Sandstone	11-Mar-09	1.01E-02	1.01E-02
C-12	SSFL-C12-X-0148	Chloroform	274.65	274.7	1.77E-03	27.2	+	Sandstone	11-Mar-09	2.77E-03	2.77E-03
C-12	SSFL-C12-X-0148	Cis-1,2-Dichloroethene	274.65	274.7	ND	ND	U	Sandstone	11-Mar-09	5.88E-03	1.18E-02
C-12	SSFL-C12-X-0148	Methyl chloroform	274.65	274.7	ND	ND	U	Sandstone	11-Mar-09	4.20E-04	8.41E-04
C-12	SSFL-C12-X-0148	Perchloroethylene	274.65	274.7	ND	ND	U	Sandstone	11-Mar-09	8.41E-05	5.04E-04
C-12	SSFL-C12-X-0148	Tetrachloromethane	274.65	274.7	1.68E-04	1.2	U/B	Sandstone	11-Mar-09	8.41E-05	5.04E-04
C-12	SSFL-C12-X-0148	Trans-1,2-Dichloroethene	274.65	274.7	ND	ND	U	Sandstone	11-Mar-09	4.20E-03	1.18E-02
C-12	SSFL-C12-X-0148	Trichloroethene	274.65	274.7	ND	ND	U	Sandstone	11-Mar-09	8.41E-05	5.04E-04
C-12	SSFL-C12-X-0148	Trichlorotrifluoroethane	274.65	274.7	ND	ND	U	Sandstone	11-Mar-09	2.52E-04	1.01E-03
C-12	SSFL-C12-X-0148	Vynilidene Chloride	274.65	274.7	ND	ND	U	Sandstone	11-Mar-09	1.68E-03	1.01E-02
C-12	SSFL-C12-X-0149	Chloroform	275.6	275.7	1.34E-03	20.6	+	Sandstone	11-Mar-09	2.32E-03	2.32E-03
C-12	SSFL-C12-X-0149	Cis-1,2-Dichloroethene	275.6	275.7	ND	ND	U	Sandstone	11-Mar-09	4.92E-03	9.84E-03
C-12	SSFL-C12-X-0149	Methyl chloroform	275.6	275.7	ND	ND	U	Sandstone	11-Mar-09	3.52E-04	7.03E-04
C-12	SSFL-C12-X-0149	Perchloroethylene	275.6	275.7	ND	ND	U	Sandstone	11-Mar-09	7.03E-05	4.22E-04
C-12	SSFL-C12-X-0149	Tetrachloromethane	275.6	275.7	1.41E-04	1.0	U/B	Sandstone	11-Mar-09	7.03E-05	4.22E-04
C-12	SSFL-C12-X-0149	Trans-1,2-Dichloroethene	275.6	275.7	ND	ND	U	Sandstone	11-Mar-09	3.52E-03	9.84E-03
C-12	SSFL-C12-X-0149	Trichloroethene	275.6	275.7	ND	ND	U	Sandstone	11-Mar-09	7.03E-05	4.22E-04
C-12	SSFL-C12-X-0149	Trichlorotrifluoroethane	275.6	275.7	ND	ND	U	Sandstone	11-Mar-09	2.11E-04	8.44E-04
C-12	SSFL-C12-X-0149	Vynilidene Chloride	275.6	275.7	ND	ND	U	Sandstone	11-Mar-09	1.41E-03	8.44E-03
C-12	SSFL-C12-X-0150	Chloroform	277.5	277.6	6.22E-04	9.6	+	Sandstone	11-Mar-09	2.57E-03	2.57E-03
C-12	SSFL-C12-X-0150	Cis-1,2-Dichloroethene	277.5	277.6	ND	ND	U	Sandstone	11-Mar-09	5.45E-03	1.09E-02
C-12	SSFL-C12-X-0150	Methyl chloroform	277.5	277.6	ND	ND	U	Sandstone	11-Mar-09	3.89E-04	7.78E-04
C-12	SSFL-C12-X-0150	Perchloroethylene	277.5	277.6	ND	ND	U	Sandstone	11-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0150	Tetrachloromethane	277.5	277.6	1.56E-04	1.1	U/B	Sandstone	11-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0150	Trans-1,2-Dichloroethene	277.5	277.6	ND	ND	U	Sandstone	11-Mar-09	3.89E-03	1.09E-02
C-12	SSFL-C12-X-0150	Trichloroethene	277.5	277.6	ND	ND	U	Sandstone	11-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0150	Trichlorotrifluoroethane	277.5	277.6	ND	ND	U	Sandstone	11-Mar-09	2.33E-04	9.34E-04
C-12	SSFL-C12-X-0150	Vynilidene Chloride	277.5	277.6	ND	ND	U	Sandstone	11-Mar-09	1.56E-03	9.34E-03
C-12	SSFL-C12-X-0151	Chloroform	279.3	279.4	8.71E-04	13.4	+	Sandstone	11-Mar-09	3.19E-03	3.19E-03
C-12	SSFL-C12-X-0151	Cis-1,2-Dichloroethene	279.3	279.4	ND	ND	U	Sandstone	11-Mar-09	6.77E-03	1.35E-02
C-12	SSFL-C12-X-0151	Methyl chloroform	279.3	279.4	ND	ND	U	Sandstone	11-Mar-09	4.84E-04	9.68E-04
C-12	SSFL-C12-X-0151	Perchloroethylene	279.3	279.4	ND	ND	U	Sandstone	11-Mar-09	9.68E-05	5.81E-04
C-12	SSFL-C12-X-0151	Tetrachloromethane	279.3	279.4	1.94E-04	1.3	U/B	Sandstone	11-Mar-09	9.68E-05	5.81E-04
C-12	SSFL-C12-X-0151	Trans-1,2-Dichloroethene	279.3	279.4	1.75E-02	257.8	U/+	Sandstone	11-Mar-09	1.75E-02	1.75E-02
C-12	SSFL-C12-X-0151	Trichloroethene	279.3	279.4	ND	ND	U	Sandstone	11-Mar-09	9.68E-05	5.81E-04
C-12	SSFL-C12-X-0151	Trichlorotrifluoroethane	279.3	279.4	5.81E-04	5.4	+	Sandstone	11-Mar-09	1.16E-03	1.16E-03
C-12	SSFL-C12-X-0151	Vynilidene Chloride	279.3	279.4	7.06E-03	102.2	+	Sandstone	11-Mar-09	1.16E-02	1.16E-02
C-12	SSFL-C12-X-0152	Chloroform	281	281.1	7.17E-04	11.0	+	Sandstone	11-Mar-09	3.38E-03	3.38E-03
C-12	SSFL-C12-X-0152	Cis-1,2-Dichloroethene	281	281.1	ND	ND	U	Sandstone	11-Mar-09	7.17E-03	1.43E-02
C-12	SSFL-C12-X-0152	Methyl chloroform	281	281.1	ND	ND	U	Sandstone	11-Mar-09	5.12E-04	1.02E-03
C-12	SSFL-C12-X-0152	Perchloroethylene	281	281.1	ND	ND	U	Sandstone	11-Mar-09	1.02E-04	6.15E-04
C-12	SSFL-C12-X-0152	Tetrachloromethane	281	281.1	2.05E-04	1.4	U/B	Sandstone	11-Mar-09	1.02E-04	6.15E-04
C-12	SSFL-C12-X-0152	Trans-1,2-Dichloroethene	281	281.1	ND	ND	U	Sandstone	11-Mar-09	5.12E-03	1.43E-02
C-12	SSFL-C12-X-0152	Trichloroethene	281	281.1	ND	ND	U	Sandstone	11-Mar-09	1.02E-04	6.15E-04
C-12	SSFL-C12-X-0152	Trichlorotrifluoroethane	281	281.1	ND	ND	U	Sandstone	11-Mar-09	3.07E-04	1.23E-03
C-12	SSFL-C12-X-0152	Vynilidene Chloride	281	281.1	ND	ND	U	Sandstone	11-Mar-09	2.05E-03	1.23E-02
C-12	SSFL-C12-X-0153	Chloroform	282.5	282.6	1.18E-03	18.1	+	Sandstone	11-Mar-09	3.53E-03	3.53E-03
C-12	SSFL-C12-X-0153	Cis-1,2-Dichloroethene	282.5	282.6	ND	ND	U	Sandstone	11-Mar-09	7.48E-03	1.50E-02
C-12	SSFL-C12-X-0153	Methyl chloroform	282.5	282.6	ND	ND	U	Sandstone	11-Mar-09	5.34E-04	1.07E-03
C-12	SSFL-C12-X-0153	Perchloroethylene	282.5	282.6	ND	ND	U	Sandstone	11-Mar-09	1.07E-04	6.41E-04
C-12	SSFL-C12-X-0153	Tetrachloromethane	282.5	282.6	2.14E-04	1.5	U/B	Sandstone	11-Mar-09	1.07E-04	6.41E-04
C-12	SSFL-C12-X-0153	Trans-1,2-Dichloroethene	282.5	282.6	ND	ND	U	Sandstone	11-Mar-09	5.34E-03	1.50E-02
C-12	SSFL-C12-X-0153	Trichloroethene	282.5	282.6	ND	ND	U	Sandstone	11-Mar-09	1.07E-04	6.41E-04
C-12	SSFL-C12-X-0153	Trichlorotrifluoroethane	282.5	282.6	ND	ND	U	Sandstone	11-Mar-09	3.20E-04	1.28E-03
C-12	SSFL-C12-X-0153	Vynilidene Chloride	282.5	282.6	ND	ND	U	Sandstone	11-Mar-09	2.14E-03	1.28E-02
C-12	SSFL-C12-X-0154	Chloroform	284	284.1	1.18E-03	18.2	+	Sandstone	11-Mar-09	2.78E-03	2.78E-03
C-12	SSFL-C12-X-0154	Cis-1,2-Dichloroethene	284	284.1	ND	ND	U	Sandstone	11-Mar-09	5.90E-03	1.18E-02
C-12	SSFL-C12-X-0154	Methyl chloroform	284	284.1	ND	ND	U	Sandstone	11-Mar-09	4.22E-04	8.43E-04
C-12	SSFL-C12-X-0154	Perchloroethylene	284	284.1	ND	ND	U	Sandstone	11-Mar-09	8.43E-05	5.06E-04
C-12	SSFL-C12-X-0154	Tetrachloromethane	284	284.1	1.69E-04	1.2	U/B	Sandstone	11-Mar-09	8.43E-05	5.06E-04
C-12	SSFL-C12-X-0154	Trans-1,2-Dichloroethene	284	284.1	ND	ND	U	Sandstone	11-Mar-09	4.22E-03	1.18E-02
C-12	SSFL-C12-X-0154	Trichloroethene	284	284.1	ND	ND	U	Sandstone	11-Mar-09	8.43E-05	5.06E-04
C-12	SSFL-C12-X-0154	Trichlorotrifluoroethane	284	284.1	ND	ND	U	Sandstone	11-Mar-09	2.53E-04	1.01E-03
C-12	SSFL-C12-X-0154	Vynilidene Chloride	284	284.1	ND	ND	U	Sandstone	11-Mar-09	1.69E-03	1.01E-02
C-12	SSFL-C12-X-0155	Chloroform	285.05	285.06	1.09E-03	16.8	+	Sandstone	11-Mar-09	2.57E-03	2.57E-03
C-12	SSFL-C12-X-0155	Cis-1,2-Dichloroethene	285.05	285.06	ND	ND	U	Sandstone	11-Mar-09	5.46E-03	1.09E-02
C-12	SSFL-C12-X-0155	Methyl chloroform	285.05	285.06	ND	ND	U	Sandstone	11-Mar-09	3.90E-04	7.80E-04
C-12	SSFL-C12-X-0155	Perchloroethylene	285.05	285.06	ND	ND	U	Sandstone	11-Mar-09	7.80E-05	4.68E-04
C-12	SSFL-C12-X-0155	Tetrachloromethane	285.05	285.06	1.56E-04	1.1	U/B	Sandstone	11-Mar-09	7.80E-05	4.68E-04
C-12	SSFL-C12-X-0155	Trans-1,2-Dichloroethene	285.05	285.06	1.24E-02	182.5	U/+	Sandstone	11-Mar-09	1.24E-02	1.24E-02
C-12	SSFL-C12-X-0155	Trichloroethene	285.05	285.06	ND	ND	U	Sandstone	11-Mar-09	7.80E-05	4.68E-04
C-12	SSFL-C12-X-0155	Trichlorotrifluoroethane	285.05	285.06	ND	ND	U	Sandstone	11-Mar-09	2.34E-04	9.36E-04
C-12	SSFL-C12-X-0155	Vynilidene Chloride	285.05	285.06	ND	ND	U	Sandstone	11-Mar-09	1.56E-03	9.36E-03
C-12	SSFL-C12-X-0156	Chloroform	286.9	287	7.06E-04	10.9	+	Sandstone	11-Mar-09	2.33E-03	2.33E-03
C-12	SSFL-C12-X-0156	Cis-1,2-Dichloroethene	286.9	287	ND	ND	U	Sandstone	11-Mar-09	4.94E-03	9.89E-03
C-12	SSFL-C12-X-0156	Methyl chloroform	286.9	287	ND	ND	U	Sandstone	11-Mar-09	3.53E-04	7.06E-04
C-12	SSFL-C12-X-0156	Perchloroethylene	286.9	287	ND	ND	U	Sandstone	11-Mar-09	7.06E-05	4.24E-04
C-12	SSFL-C12-X-0156	Tetrachloromethane	286.9	287	1.41E-04	1.0	U/B	Sandstone	11-Mar-09	7.06E-05	4.24E-04
C-12	SSFL-C12-X-0156	Trans-1,2-Dichloroethene	286.9	287	ND	ND	U	Sandstone	11-Mar-09	3.53E-03	9.89E-03
C-12	SSFL-C12-X-0156	Trichloroethene	286.9	287	ND	ND	U	Sandstone	11-Mar-09	7.06E-05	4.24E-04
C-12	SSFL-C12-X-0156	Trichlorotrifluoroethane	286.9	287	ND	ND	U	Sandstone	11-Mar-09	2.12E-04	8.47E-04
C-12	SSFL-C12-X-0156	Vynilidene Chloride	286.9	287	1.55E-03	22.5	+	Sandstone	11-Mar-09	8.47E-03	8.47E-03
C-12	SSFL-C12-X-0157	Chloroform	287.6	287.7	1.29E-03	19.8	+	Sandstone	11-Mar-09	2.66E-03	2.66E-03
C-12	SSFL-C12-X-0157	Cis-1,2-Dichloroethene	287.6	287.7	ND	ND	U	Sandstone	11-Mar-09	5.63E-03	1.13E-02
C-12	SSFL-C12-X-0157	Methyl chloroform	287.6	287.7	ND	ND	U	Sandstone	11-Mar-09	4.02E-04	8.05E-04
C-12	SSFL-C12-X-0157	Perchloroethylene	287.6	287.7	ND	ND	U	Sandstone	11-Mar-09	8.05E-05	4.83E-04
C-12	SSFL-C12-X-0157	Tetrachloromethane	287.6	287.7	1.61E-04	1.1	U/B	Sandstone	11-Mar-09	8.05E-05	4.83E-04
C-12	SSFL-C12-X-0157	Trans-1,2-Dichloroethene	287.6	287.7	ND	ND	U	Sandstone	11-Mar-09	4.02E-03	1.13E-02
C-12	SSFL-C12-X-0157	Trichloroethene	287.6	287.7	ND	ND	U	Sandstone	11-Mar-09	8.05E-05	4.83E-04
C-12	SSFL-C12-X-0157	Trichlorotrifluoroethane	287.6	287.7	ND	ND	U	Sandstone	11-Mar-09	2.41E-04	9.66E-04
C-12	SSFL-C12-X-0157	Vynilidene Chloride	287.6	287.7	ND	ND	U	Sandstone	11-Mar-09	1.61E-03	9.66E-03
C-12	SSFL-C12-X-0158	Chloroform	288.2	288.3	1.23E-03	19.0	+	Sandstone	11-Mar-09	2.55E-03	2.55E-03
C-12	SSFL-C12-X-0158	Cis-1,2-Dichloroethene	288.2	288.3	ND	ND	U	Sandstone	11-Mar-09	5.40E-03	1.08E-02
C-12	SSFL-C12-X-0158	Methyl chloroform	288.2	288.3	ND	ND	U	Sandstone	11-Mar-09	3.86E-04	7.72E-04
C-12	SSFL-C12-X-0158	Perchloroethylene	288.2	288.3	ND	ND	U	Sandstone	11-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0158	Tetrachloromethane	288.2	288.3	1.54E-04	1.1	U/B	Sandstone	11-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0158	Trans-1,2-Dichloroethene	288.2	288.3	ND	ND	U	Sandstone	11-Mar-09	3.86E-03	1.08E-02
C-12	SSFL-C12-X-0158	Trichloroethene	288.2	288.3	ND	ND	U	Sandstone	11-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0158	Trichlorotrifluoroethane	288.2	288.3	ND	ND	U	Sandstone	11-Mar-09	2.32E-04	9.26E-04
C-12	SSFL-C12-X-0158	Vynilidene Chloride	288.2	288.3	ND	ND	U	Sandstone	11-Mar-09	1.54E-03	9.26E-03
C-12	SSFL-C12-X-0159	Chloroform	289.2	289.3	1.39E-03	21.4	+	Sandstone	11-Mar-09	2.70E-03	2.70E-03
C-12	SSFL-C12-X-0159	Cis-1,2-Dichloroethene	289.2	289.3	ND	ND	U	Sandstone	11-Mar-09	5.73E-03	1.15E-02
C-12	SSFL-C12-X-0159	Methyl chloroform	289.2	289.3	ND	ND	U	Sandstone	11-Mar-09	4.09E-04	8.18E-04
C-12	SSFL-C12-X-0159	Perchloroethylene	289.2	289.3	ND	ND	U	Sandstone	11-Mar-09	8.18E-05	4.91E-04
C-12	SSFL-C12-X-0159	Tetrachloromethane	289.2	289.3	1.64E-04	1.1	U/B	Sandstone	11-Mar-09	8.18E-05	4.91E-04
C-12	SSFL-C12-X-0159	Trans-1,2-Dichloroethene	289.2	289.3	ND	ND	U	Sandstone	11-Mar-09	4.09E-03	1.15E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0159	Trichloroethene	289.2	289.3	ND	ND	U	Sandstone	11-Mar-09	8.18E-05	4.91E-04
C-12	SSFL-C12-X-0159	Trichlorotrifluoroethane	289.2	289.3	ND	ND	U	Sandstone	11-Mar-09	2.45E-04	9.82E-04
C-12	SSFL-C12-X-0159	Vynilidene Chloride	289.2	289.3	3.60E-03	52.1	+	Sandstone	11-Mar-09	9.82E-03	9.82E-03
C-12	SSFL-C12-X-0160	Chloroform	290.7	290.8	6.30E-04	9.7	+	Sandstone	11-Mar-09	2.60E-03	2.60E-03
C-12	SSFL-C12-X-0160	Cis-1,2-Dichloroethene	290.7	290.8	ND	ND	U	Sandstone	11-Mar-09	5.52E-03	1.10E-02
C-12	SSFL-C12-X-0160	Methyl chloroform	290.7	290.8	ND	ND	U	Sandstone	11-Mar-09	3.94E-04	7.88E-04
C-12	SSFL-C12-X-0160	Perchloroethylene	290.7	290.8	ND	ND	U	Sandstone	11-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0160	Tetrachloromethane	290.7	290.8	7.88E-05	0.5	U/B	Sandstone	11-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0160	Trans-1,2-Dichloroethene	290.7	290.8	ND	ND	U	Sandstone	11-Mar-09	3.94E-03	1.10E-02
C-12	SSFL-C12-X-0160	Trichloroethene	290.7	290.8	ND	ND	U	Sandstone	11-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0160	Trichlorotrifluoroethane	290.7	290.8	ND	ND	U	Sandstone	11-Mar-09	2.36E-04	9.46E-04
C-12	SSFL-C12-X-0160	Vynilidene Chloride	290.7	290.8	ND	ND	U	Sandstone	11-Mar-09	1.58E-03	9.46E-03
C-12	SSFL-C12-X-0161	Chloroform	291.1	291.2	1.57E-03	24.2	+	Sandstone	11-Mar-09	3.05E-03	3.05E-03
C-12	SSFL-C12-X-0161	Cis-1,2-Dichloroethene	291.1	291.2	ND	ND	U	Sandstone	11-Mar-09	6.47E-03	1.29E-02
C-12	SSFL-C12-X-0161	Methyl chloroform	291.1	291.2	ND	ND	U	Sandstone	11-Mar-09	4.62E-04	9.24E-04
C-12	SSFL-C12-X-0161	Perchloroethylene	291.1	291.2	ND	ND	U	Sandstone	11-Mar-09	9.24E-05	5.55E-04
C-12	SSFL-C12-X-0161	Tetrachloromethane	291.1	291.2	1.85E-04	1.3	U/B	Sandstone	11-Mar-09	9.24E-05	5.55E-04
C-12	SSFL-C12-X-0161	Trans-1,2-Dichloroethene	291.1	291.2	ND	ND	U	Sandstone	11-Mar-09	4.62E-03	1.29E-02
C-12	SSFL-C12-X-0161	Trichloroethene	291.1	291.2	ND	ND	U	Sandstone	11-Mar-09	9.24E-05	5.55E-04
C-12	SSFL-C12-X-0161	Trichlorotrifluoroethane	291.1	291.2	ND	ND	U	Sandstone	11-Mar-09	2.77E-04	1.11E-03
C-12	SSFL-C12-X-0161	Vynilidene Chloride	291.1	291.2	ND	ND	U	Sandstone	11-Mar-09	1.85E-03	1.11E-02
C-12	SSFL-C12-X-0162	Chloroform	291.6	291.7	7.38E-04	11.4	+	Sandstone	12-Mar-09	3.48E-03	3.48E-03
C-12	SSFL-C12-X-0162	Cis-1,2-Dichloroethene	291.6	291.7	ND	ND	U	Sandstone	12-Mar-09	7.38E-03	1.48E-02
C-12	SSFL-C12-X-0162	Methyl chloroform	291.6	291.7	ND	ND	U	Sandstone	12-Mar-09	5.27E-04	1.05E-03
C-12	SSFL-C12-X-0162	Perchloroethylene	291.6	291.7	ND	ND	U	Sandstone	12-Mar-09	1.05E-04	6.32E-04
C-12	SSFL-C12-X-0162	Tetrachloromethane	291.6	291.7	2.11E-04	1.5	U/B	Sandstone	12-Mar-09	1.05E-04	6.32E-04
C-12	SSFL-C12-X-0162	Trans-1,2-Dichloroethene	291.6	291.7	ND	ND	U	Sandstone	12-Mar-09	5.27E-03	1.48E-02
C-12	SSFL-C12-X-0162	Trichloroethene	291.6	291.7	ND	ND	U	Sandstone	12-Mar-09	1.05E-04	6.32E-04
C-12	SSFL-C12-X-0162	Trichlorotrifluoroethane	291.6	291.7	ND	ND	U	Sandstone	12-Mar-09	3.16E-04	1.26E-03
C-12	SSFL-C12-X-0162	Vynilidene Chloride	291.6	291.7	ND	ND	U	Sandstone	12-Mar-09	2.11E-03	1.26E-02
C-12	SSFL-C12-X-0163	Chloroform	292.7	292.8	1.52E-03	23.4	+	Sandstone	12-Mar-09	2.64E-03	2.64E-03
C-12	SSFL-C12-X-0163	Cis-1,2-Dichloroethene	292.7	292.8	ND	ND	U	Sandstone	12-Mar-09	5.59E-03	1.12E-02
C-12	SSFL-C12-X-0163	Methyl chloroform	292.7	292.8	ND	ND	U	Sandstone	12-Mar-09	3.99E-04	7.99E-04
C-12	SSFL-C12-X-0163	Perchloroethylene	292.7	292.8	ND	ND	U	Sandstone	12-Mar-09	7.99E-05	4.79E-04
C-12	SSFL-C12-X-0163	Tetrachloromethane	292.7	292.8	2.40E-04	1.7	U/B	Sandstone	12-Mar-09	7.99E-05	4.79E-04
C-12	SSFL-C12-X-0163	Trans-1,2-Dichloroethene	292.7	292.8	ND	ND	U	Sandstone	12-Mar-09	3.99E-03	1.12E-02
C-12	SSFL-C12-X-0163	Trichloroethene	292.7	292.8	ND	ND	U	Sandstone	12-Mar-09	7.99E-05	4.79E-04
C-12	SSFL-C12-X-0163	Trichlorotrifluoroethane	292.7	292.8	ND	ND	U	Sandstone	12-Mar-09	2.40E-04	9.59E-04
C-12	SSFL-C12-X-0163	Vynilidene Chloride	292.7	292.8	ND	ND	U	Sandstone	12-Mar-09	1.60E-03	9.59E-03
C-12	SSFL-C12-X-0164	Chloroform	293.25	293.35	ND	ND	U	Sandstone	12-Mar-09	2.23E-04	2.45E-03
C-12	SSFL-C12-X-0164	Cis-1,2-Dichloroethene	293.25	293.35	ND	ND	U	Sandstone	12-Mar-09	5.20E-03	1.04E-02
C-12	SSFL-C12-X-0164	Methyl chloroform	293.25	293.35	ND	ND	U	Sandstone	12-Mar-09	3.72E-04	7.43E-04
C-12	SSFL-C12-X-0164	Perchloroethylene	293.25	293.35	ND	ND	U	Sandstone	12-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0164	Tetrachloromethane	293.25	293.35	1.49E-04	1.0	U/B	Sandstone	12-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0164	Trans-1,2-Dichloroethene	293.25	293.35	ND	ND	U	Sandstone	12-Mar-09	3.72E-03	1.04E-02
C-12	SSFL-C12-X-0164	Trichloroethene	293.25	293.35	ND	ND	U	Sandstone	12-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0164	Trichlorotrifluoroethane	293.25	293.35	ND	ND	U	Sandstone	12-Mar-09	2.23E-04	8.92E-04
C-12	SSFL-C12-X-0164	Vynilidene Chloride	293.25	293.35	ND	ND	U	Sandstone	12-Mar-09	1.49E-03	8.92E-03
C-12	SSFL-C12-X-0165	Chloroform	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	2.95E-04	3.25E-03
C-12	SSFL-C12-X-0165	Cis-1,2-Dichloroethene	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	6.89E-03	1.38E-02
C-12	SSFL-C12-X-0165	Methyl chloroform	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	4.92E-04	9.84E-04
C-12	SSFL-C12-X-0165	Perchloroethylene	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	9.84E-05	5.90E-04
C-12	SSFL-C12-X-0165	Tetrachloromethane	293.75	293.85	1.97E-04	0.1	U/B	Shaley Sandstone	12-Mar-09	9.84E-05	5.90E-04
C-12	SSFL-C12-X-0165	Trans-1,2-Dichloroethene	293.75	293.85	1.85E-02	69.8	U/+	Shaley Sandstone	12-Mar-09	1.85E-02	1.85E-02
C-12	SSFL-C12-X-0165	Trichloroethene	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	9.84E-05	5.90E-04
C-12	SSFL-C12-X-0165	Trichlorotrifluoroethane	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	2.95E-04	1.18E-03
C-12	SSFL-C12-X-0165	Vynilidene Chloride	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	1.97E-03	1.18E-02
C-12	SSFL-C12-X-0166	Chloroform	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	2.37E-04	2.61E-03
C-12	SSFL-C12-X-0166	Cis-1,2-Dichloroethene	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	5.53E-03	1.11E-02
C-12	SSFL-C12-X-0166	Methyl chloroform	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	3.95E-04	7.91E-04
C-12	SSFL-C12-X-0166	Perchloroethylene	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	7.91E-05	4.74E-04
C-12	SSFL-C12-X-0166	Tetrachloromethane	293.75	293.85	1.58E-04	0.1	U/B	Shaley Sandstone	12-Mar-09	7.91E-05	4.74E-04
C-12	SSFL-C12-X-0166	Trans-1,2-Dichloroethene	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	3.95E-03	1.11E-02
C-12	SSFL-C12-X-0166	Trichloroethene	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	7.91E-05	4.74E-04
C-12	SSFL-C12-X-0166	Trichlorotrifluoroethane	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	2.37E-04	9.49E-04
C-12	SSFL-C12-X-0166	Vynilidene Chloride	293.75	293.85	ND	ND	U	Shaley Sandstone	12-Mar-09	1.58E-03	9.49E-03
C-12	SSFL-C12-X-0167	Chloroform	295.4	295.5	1.10E-03	16.9	+	Sandstone	12-Mar-09	3.02E-03	3.02E-03
C-12	SSFL-C12-X-0167	Cis-1,2-Dichloroethene	295.4	295.5	ND	ND	U	Sandstone	12-Mar-09	6.40E-03	1.28E-02
C-12	SSFL-C12-X-0167	Methyl chloroform	295.4	295.5	ND	ND	U	Sandstone	12-Mar-09	4.57E-04	9.15E-04
C-12	SSFL-C12-X-0167	Perchloroethylene	295.4	295.5	ND	ND	U	Sandstone	12-Mar-09	9.15E-05	5.49E-04
C-12	SSFL-C12-X-0167	Tetrachloromethane	295.4	295.5	1.83E-04	1.3	U/B	Sandstone	12-Mar-09	9.15E-05	5.49E-04
C-12	SSFL-C12-X-0167	Trans-1,2-Dichloroethene	295.4	295.5	5.03E-03	74.1	+	Sandstone	12-Mar-09	1.28E-02	1.28E-02
C-12	SSFL-C12-X-0167	Trichloroethene	295.4	295.5	ND	ND	U	Sandstone	12-Mar-09	9.15E-05	5.49E-04
C-12	SSFL-C12-X-0167	Trichlorotrifluoroethane	295.4	295.5	ND	ND	U	Sandstone	12-Mar-09	2.74E-04	1.10E-03
C-12	SSFL-C12-X-0167	Vynilidene Chloride	295.4	295.5	ND	ND	U	Sandstone	12-Mar-09	1.83E-03	1.10E-02
C-12	SSFL-C12-X-0168	Chloroform	295.9	296	1.91E-03	29.4	+	Sandstone	12-Mar-09	2.74E-03	2.74E-03
C-12	SSFL-C12-X-0168	Cis-1,2-Dichloroethene	295.9	296	ND	ND	U	Sandstone	12-Mar-09	5.80E-03	1.16E-02
C-12	SSFL-C12-X-0168	Methyl chloroform	295.9	296	ND	ND	U	Sandstone	12-Mar-09	4.14E-04	8.29E-04
C-12	SSFL-C12-X-0168	Perchloroethylene	295.9	296	ND	ND	U	Sandstone	12-Mar-09	8.29E-05	4.97E-04
C-12	SSFL-C12-X-0168	Tetrachloromethane	295.9	296	1.66E-04	1.2	U/B	Sandstone	12-Mar-09	8.29E-05	4.97E-04
C-12	SSFL-C12-X-0168	Trans-1,2-Dichloroethene	295.9	296	ND	ND	U	Sandstone	12-Mar-09	4.14E-03	1.16E-02
C-12	SSFL-C12-X-0168	Trichloroethene	295.9	296	ND	ND	U	Sandstone	12-Mar-09	8.29E-05	4.97E-04
C-12	SSFL-C12-X-0168	Trichlorotrifluoroethane	295.9	296	ND	ND	U	Sandstone	12-Mar-09	2.49E-04	9.95E-04
C-12	SSFL-C12-X-0168	Vynilidene Chloride	295.9	296	ND	ND	U	Sandstone	12-Mar-09	1.66E-03	9.95E-03
C-12	SSFL-C12-X-0169	Chloroform	297	297.1	1.09E-03	16.8	+	Sandstone	12-Mar-09	2.00E-03	2.00E-03
C-12	SSFL-C12-X-0169	Cis-1,2-Dichloroethene	297	297.1	ND	ND	U	Sandstone	12-Mar-09	4.24E-03	8.48E-03
C-12	SSFL-C12-X-0169	Methyl chloroform	297	297.1	ND	ND	U	Sandstone	12-Mar-09	3.03E-04	6.05E-04
C-12	SSFL-C12-X-0169	Perchloroethylene	297	297.1	ND	ND	U	Sandstone	12-Mar-09	6.05E-05	3.63E-04
C-12	SSFL-C12-X-0169	Tetrachloromethane	297	297.1	1.21E-04	0.8	U/B	Sandstone	12-Mar-09	6.05E-05	3.63E-04
C-12	SSFL-C12-X-0169	Trans-1,2-Dichloroethene	297	297.1	ND	ND	U	Sandstone	12-Mar-09	3.03E-03	8.48E-03
C-12	SSFL-C12-X-0169	Trichloroethene	297	297.1	ND	ND	U	Sandstone	12-Mar-09	6.05E-05	3.63E-04
C-12	SSFL-C12-X-0169	Trichlorotrifluoroethane	297	297.1	ND	ND	U	Sandstone	12-Mar-09	1.82E-04	7.27E-04
C-12	SSFL-C12-X-0169	Vynilidene Chloride	297	297.1	ND	ND	U	Sandstone	12-Mar-09	1.21E-03	7.27E-03
C-12	SSFL-C12-X-0170	Chloroform	298	298.1	1.45E-03	22.3	+	Sandstone	12-Mar-09	2.27E-03	2.27E-03
C-12	SSFL-C12-X-0170	Cis-1,2-Dichloroethene	298	298.1	ND	ND	U	Sandstone	12-Mar-09	4.82E-03	9.64E-03
C-12	SSFL-C12-X-0170	Methyl chloroform	298	298.1	ND	ND	U	Sandstone	12-Mar-09	3.44E-04	6.88E-04
C-12	SSFL-C12-X-0170	Perchloroethylene	298	298.1	ND	ND	U	Sandstone	12-Mar-09	6.88E-05	4.13E-04
C-12	SSFL-C12-X-0170	Tetrachloromethane	298	298.1	1.38E-04	1.0	U/B	Sandstone	12-Mar-09	6.88E-05	4.13E-04
C-12	SSFL-C12-X-0170	Trans-1,2-Dichloroethene	298	298.1	ND	ND	U	Sandstone	12-Mar-09	3.44E-03	9.64E-03
C-12	SSFL-C12-X-0170	Trichloroethene	298	298.1	ND	ND	U	Sandstone	12-Mar-09	6.88E-05	4.13E-04
C-12	SSFL-C12-X-0170	Trichlorotrifluoroethane	298	298.1	ND	ND	U	Sandstone	12-Mar-09	2.06E-04	8.26E-04
C-12	SSFL-C12-X-0170	Vynilidene Chloride	298	298.1	ND	ND	U	Sandstone	12-Mar-09	1.38E-03	8.26E-03
C-12	SSFL-C12-X-0171	Chloroform	299.5	299.6	1.43E-03	21.9	+	Sandstone	12-Mar-09	2.24E-03	2.24E-03
C-12	SSFL-C12-X-0171	Cis-1,2-Dichloroethene	299.5	299.6	ND	ND	U	Sandstone	12-Mar-09	4.75E-03	9.50E-03
C-12	SSFL-C12-X-0171	Methyl chloroform	299.5	299.6	ND	ND	U	Sandstone	12-Mar-09	3.39E-04	6.79E-04
C-12	SSFL-C12-X-0171	Perchloroethylene	299.5	299.6	ND	ND	U	Sandstone	12-Mar-09	6.79E-05	4.07E-04
C-12	SSFL-C12-X-0171	Tetrachloromethane	299.5	299.6	1.36E-04	0.9	U/B	Sandstone	12-Mar-09	6.79E-05	4.07E-04
C-12	SSFL-C12-X-0171	Trans-1,2-Dichloroethene	299.5	299.6	ND	ND	U	Sandstone	12-Mar-09	3.39E-03	9.50E-03
C-12	SSFL-C12-X-0171	Trichloroethene	299.5	299.6	ND	ND	U	Sandstone	12-Mar-09	6.79E-05	4.07E-04
C-12	SSFL-C12-X-0171	Trichlorotrifluoroethane	299.5	299.6	ND	ND	U	Sandstone	12-Mar-09	2.04E-04	8.14E-04
C-12	SSFL-C12-X-0171	Vynilidene Chloride	299.5	299.6	ND	ND	U	Sandstone	12-Mar-09	1.36E-03	8.14E-03
C-12	SSFL-C12-X-0172	Chloroform	300.9	301	1.01E-03	15.6	+	Sandstone	12-Mar-09	2.78E-03	2.78E-03
C-12	SSFL-C12-X-0172	Cis-1,2-Dichloroethene	300.9	301	ND	ND	U	Sandstone	12-Mar-09	5.89E-03	1.18E-02
C-12	SSFL-C12-X-0172	Methyl chloroform	300.9	301	ND	ND	U	Sandstone	12-Mar-09	4.21E-04	8.42E-04
C-12	SSFL-C12-X-0172	Perchloroethylene	300.9	301	ND	ND	U	Sandstone	12-Mar-09	8.42E-05	5.05E-04
C-12	SSFL-C12-X-0172	Tetrachloromethane	300.9	301	1.68E-04	1.2	U/B	Sandstone	12-Mar-09	8.42E-05	5.05E-04
C-12	SSFL-C12-X-0172	Trans-1,2-Dichloroethene	300.9	301	ND	ND	U	Sandstone	12-Mar-09	4.21E-03	1.18E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0172	Trichloroethene	300.9	301	ND	ND	U	Sandstone	12-Mar-09	8.42E-05	5.05E-04
C-12	SSFL-C12-X-0172	Trichlorotrifluoroethane	300.9	301	ND	ND	U	Sandstone	12-Mar-09	2.53E-04	1.01E-03
C-12	SSFL-C12-X-0172	Vynilidene Chloride	300.9	301	2.27E-03	32.9	+	Sandstone	12-Mar-09	1.01E-02	1.01E-02
C-12	SSFL-C12-X-0173	Chloroform	301.4	301.5	1.45E-03	22.3	+	Sandstone	12-Mar-09	2.27E-03	2.27E-03
C-12	SSFL-C12-X-0173	Cis-1,2-Dichloroethene	301.4	301.5	ND	ND	U	Sandstone	12-Mar-09	4.82E-03	9.65E-03
C-12	SSFL-C12-X-0173	Methyl chloroform	301.4	301.5	ND	ND	U	Sandstone	12-Mar-09	3.45E-04	6.89E-04
C-12	SSFL-C12-X-0173	Perchloroethylene	301.4	301.5	ND	ND	U	Sandstone	12-Mar-09	6.89E-05	4.13E-04
C-12	SSFL-C12-X-0173	Tetrachloromethane	301.4	301.5	1.38E-04	1.0	U/B	Sandstone	12-Mar-09	6.89E-05	4.13E-04
C-12	SSFL-C12-X-0173	Trans-1,2-Dichloroethene	301.4	301.5	ND	ND	U	Sandstone	12-Mar-09	3.45E-03	9.65E-03
C-12	SSFL-C12-X-0173	Trichloroethene	301.4	301.5	ND	ND	U	Sandstone	12-Mar-09	6.89E-05	4.13E-04
C-12	SSFL-C12-X-0173	Trichlorotrifluoroethane	301.4	301.5	ND	ND	U	Sandstone	12-Mar-09	2.07E-04	8.27E-04
C-12	SSFL-C12-X-0173	Vynilidene Chloride	301.4	301.5	ND	ND	U	Sandstone	12-Mar-09	1.38E-03	8.27E-03
C-12	SSFL-C12-X-0174	Chloroform	302.6	302.7	2.37E-03	36.6	+	Sandstone	12-Mar-09	2.90E-03	2.90E-03
C-12	SSFL-C12-X-0174	Cis-1,2-Dichloroethene	302.6	302.7	ND	ND	U	Sandstone	12-Mar-09	6.16E-03	1.23E-02
C-12	SSFL-C12-X-0174	Methyl chloroform	302.6	302.7	ND	ND	U	Sandstone	12-Mar-09	4.40E-04	8.80E-04
C-12	SSFL-C12-X-0174	Perchloroethylene	302.6	302.7	ND	ND	U	Sandstone	12-Mar-09	8.80E-05	5.28E-04
C-12	SSFL-C12-X-0174	Tetrachloromethane	302.6	302.7	1.76E-04	1.2	U/B	Sandstone	12-Mar-09	8.80E-05	5.28E-04
C-12	SSFL-C12-X-0174	Trans-1,2-Dichloroethene	302.6	302.7	6.07E-03	89.4	+	Sandstone	12-Mar-09	1.23E-02	1.23E-02
C-12	SSFL-C12-X-0174	Trichloroethene	302.6	302.7	ND	ND	U	Sandstone	12-Mar-09	8.80E-05	5.28E-04
C-12	SSFL-C12-X-0174	Trichlorotrifluoroethane	302.6	302.7	ND	ND	U	Sandstone	12-Mar-09	2.64E-04	1.06E-03
C-12	SSFL-C12-X-0174	Vynilidene Chloride	302.6	302.7	ND	ND	U	Sandstone	12-Mar-09	1.76E-03	1.06E-02
C-12	SSFL-C12-X-0175	Chloroform	304.2	304.3	2.00E-03	30.8	+	Sandstone	12-Mar-09	2.28E-03	2.28E-03
C-12	SSFL-C12-X-0175	Cis-1,2-Dichloroethene	304.2	304.3	ND	ND	U	Sandstone	12-Mar-09	4.83E-03	9.66E-03
C-12	SSFL-C12-X-0175	Methyl chloroform	304.2	304.3	ND	ND	U	Sandstone	12-Mar-09	3.45E-04	6.90E-04
C-12	SSFL-C12-X-0175	Perchloroethylene	304.2	304.3	ND	ND	U	Sandstone	12-Mar-09	6.90E-05	4.14E-04
C-12	SSFL-C12-X-0175	Tetrachloromethane	304.2	304.3	1.38E-04	1.0	U/B	Sandstone	12-Mar-09	6.90E-05	4.14E-04
C-12	SSFL-C12-X-0175	Trans-1,2-Dichloroethene	304.2	304.3	ND	ND	U	Sandstone	12-Mar-09	3.45E-03	9.66E-03
C-12	SSFL-C12-X-0175	Trichloroethene	304.2	304.3	ND	ND	U	Sandstone	12-Mar-09	6.90E-05	4.14E-04
C-12	SSFL-C12-X-0175	Trichlorotrifluoroethane	304.2	304.3	ND	ND	U	Sandstone	12-Mar-09	2.07E-04	8.28E-04
C-12	SSFL-C12-X-0175	Vynilidene Chloride	304.2	304.3	ND	ND	U	Sandstone	12-Mar-09	1.38E-03	8.28E-03
C-12	SSFL-C12-X-0176	Chloroform	305.6	305.7	1.30E-03	20.1	+	Sandstone	12-Mar-09	2.26E-03	2.26E-03
C-12	SSFL-C12-X-0176	Cis-1,2-Dichloroethene	305.6	305.7	ND	ND	U	Sandstone	12-Mar-09	4.80E-03	9.60E-03
C-12	SSFL-C12-X-0176	Methyl chloroform	305.6	305.7	ND	ND	U	Sandstone	12-Mar-09	3.43E-04	6.85E-04
C-12	SSFL-C12-X-0176	Perchloroethylene	305.6	305.7	ND	ND	U	Sandstone	12-Mar-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0176	Tetrachloromethane	305.6	305.7	1.37E-04	1.0	U/B	Sandstone	12-Mar-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0176	Trans-1,2-Dichloroethene	305.6	305.7	ND	ND	U	Sandstone	12-Mar-09	3.43E-03	9.60E-03
C-12	SSFL-C12-X-0176	Trichloroethene	305.6	305.7	ND	ND	U	Sandstone	12-Mar-09	6.85E-05	4.11E-04
C-12	SSFL-C12-X-0176	Trichlorotrifluoroethane	305.6	305.7	ND	ND	U	Sandstone	12-Mar-09	2.06E-04	8.23E-04
C-12	SSFL-C12-X-0176	Vynilidene Chloride	305.6	305.7	ND	ND	U	Sandstone	12-Mar-09	1.37E-03	8.23E-03
C-12	SSFL-C12-X-0177	Chloroform	306.45	306.55	6.69E-04	10.3	+	Sandstone	12-Mar-09	2.45E-03	2.45E-03
C-12	SSFL-C12-X-0177	Cis-1,2-Dichloroethene	306.45	306.55	ND	ND	U	Sandstone	12-Mar-09	5.20E-03	1.04E-02
C-12	SSFL-C12-X-0177	Methyl chloroform	306.45	306.55	ND	ND	U	Sandstone	12-Mar-09	3.72E-04	7.43E-04
C-12	SSFL-C12-X-0177	Perchloroethylene	306.45	306.55	ND	ND	U	Sandstone	12-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0177	Tetrachloromethane	306.45	306.55	1.49E-04	1.0	U/B	Sandstone	12-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0177	Trans-1,2-Dichloroethene	306.45	306.55	ND	ND	U	Sandstone	12-Mar-09	3.72E-03	1.04E-02
C-12	SSFL-C12-X-0177	Trichloroethene	306.45	306.55	ND	ND	U	Sandstone	12-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0177	Trichlorotrifluoroethane	306.45	306.55	ND	ND	U	Sandstone	12-Mar-09	2.23E-04	8.92E-04
C-12	SSFL-C12-X-0177	Vynilidene Chloride	306.45	306.55	ND	ND	U	Sandstone	12-Mar-09	1.49E-03	8.92E-03
C-12	SSFL-C12-X-0178	Chloroform	307	307.1	1.00E-03	15.4	+	Sandstone	12-Mar-09	2.54E-03	2.54E-03
C-12	SSFL-C12-X-0178	Cis-1,2-Dichloroethene	307	307.1	ND	ND	U	Sandstone	12-Mar-09	5.39E-03	1.08E-02
C-12	SSFL-C12-X-0178	Methyl chloroform	307	307.1	ND	ND	U	Sandstone	12-Mar-09	3.85E-04	7.70E-04
C-12	SSFL-C12-X-0178	Perchloroethylene	307	307.1	ND	ND	U	Sandstone	12-Mar-09	7.70E-05	4.62E-04
C-12	SSFL-C12-X-0178	Tetrachloromethane	307	307.1	1.54E-04	1.1	U/B	Sandstone	12-Mar-09	7.70E-05	4.62E-04
C-12	SSFL-C12-X-0178	Trans-1,2-Dichloroethene	307	307.1	ND	ND	U	Sandstone	12-Mar-09	3.85E-03	1.08E-02
C-12	SSFL-C12-X-0178	Trichloroethene	307	307.1	ND	ND	U	Sandstone	12-Mar-09	7.70E-05	4.62E-04
C-12	SSFL-C12-X-0178	Trichlorotrifluoroethane	307	307.1	ND	ND	U	Sandstone	12-Mar-09	2.31E-04	9.24E-04
C-12	SSFL-C12-X-0178	Vynilidene Chloride	307	307.1	2.77E-03	40.1	+	Sandstone	12-Mar-09	9.24E-03	9.24E-03
C-12	SSFL-C12-X-0179	Chloroform	307.95	308.05	2.11E-03	32.5	+	Sandstone	12-Mar-09	3.17E-03	3.17E-03
C-12	SSFL-C12-X-0179	Cis-1,2-Dichloroethene	307.95	308.05	ND	ND	U	Sandstone	12-Mar-09	6.72E-03	1.34E-02
C-12	SSFL-C12-X-0179	Methyl chloroform	307.95	308.05	ND	ND	U	Sandstone	12-Mar-09	4.80E-04	9.60E-04
C-12	SSFL-C12-X-0179	Perchloroethylene	307.95	308.05	ND	ND	U	Sandstone	12-Mar-09	9.60E-05	5.76E-04
C-12	SSFL-C12-X-0179	Tetrachloromethane	307.95	308.05	1.92E-04	1.3	U/B	Sandstone	12-Mar-09	9.60E-05	5.76E-04
C-12	SSFL-C12-X-0179	Trans-1,2-Dichloroethene	307.95	308.05	ND	ND	U	Sandstone	12-Mar-09	4.80E-03	1.34E-02
C-12	SSFL-C12-X-0179	Trichloroethene	307.95	308.05	ND	ND	U	Sandstone	12-Mar-09	9.60E-05	5.76E-04
C-12	SSFL-C12-X-0179	Trichlorotrifluoroethane	307.95	308.05	ND	ND	U	Sandstone	12-Mar-09	2.88E-04	1.15E-03
C-12	SSFL-C12-X-0179	Vynilidene Chloride	307.95	308.05	ND	ND	U	Sandstone	12-Mar-09	1.92E-03	1.15E-02
C-12	SSFL-C12-X-0180	Chloroform	308.25	308.35	1.24E-03	19.1	+	Sandstone	12-Mar-09	3.15E-03	3.15E-03
C-12	SSFL-C12-X-0180	Cis-1,2-Dichloroethene	308.25	308.35	ND	ND	U	Sandstone	12-Mar-09	6.69E-03	1.34E-02
C-12	SSFL-C12-X-0180	Methyl chloroform	308.25	308.35	ND	ND	U	Sandstone	12-Mar-09	4.78E-04	9.56E-04
C-12	SSFL-C12-X-0180	Perchloroethylene	308.25	308.35	ND	ND	U	Sandstone	12-Mar-09	9.56E-05	5.73E-04
C-12	SSFL-C12-X-0180	Tetrachloromethane	308.25	308.35	1.91E-04	1.3	U/B	Sandstone	12-Mar-09	9.56E-05	5.73E-04
C-12	SSFL-C12-X-0180	Trans-1,2-Dichloroethene	308.25	308.35	ND	ND	U	Sandstone	12-Mar-09	4.78E-03	1.34E-02
C-12	SSFL-C12-X-0180	Trichloroethene	308.25	308.35	ND	ND	U	Sandstone	12-Mar-09	9.56E-05	5.73E-04
C-12	SSFL-C12-X-0180	Trichlorotrifluoroethane	308.25	308.35	ND	ND	U	Sandstone	12-Mar-09	2.87E-04	1.15E-03
C-12	SSFL-C12-X-0180	Vynilidene Chloride	308.25	308.35	7.93E-03	114.8	+	Sandstone	12-Mar-09	1.15E-02	1.15E-02
C-12	SSFL-C12-X-0181	Chloroform	308.7	308.8	1.05E-03	16.2	+	Sandstone	12-Mar-09	2.90E-03	2.90E-03
C-12	SSFL-C12-X-0181	Cis-1,2-Dichloroethene	308.7	308.8	ND	ND	U	Sandstone	12-Mar-09	6.15E-03	1.23E-02
C-12	SSFL-C12-X-0181	Methyl chloroform	308.7	308.8	ND	ND	U	Sandstone	12-Mar-09	4.39E-04	8.78E-04
C-12	SSFL-C12-X-0181	Perchloroethylene	308.7	308.8	ND	ND	U	Sandstone	12-Mar-09	8.78E-05	5.27E-04
C-12	SSFL-C12-X-0181	Tetrachloromethane	308.7	308.8	1.76E-04	1.2	U/B	Sandstone	12-Mar-09	8.78E-05	5.27E-04
C-12	SSFL-C12-X-0181	Trans-1,2-Dichloroethene	308.7	308.8	ND	ND	U	Sandstone	12-Mar-09	4.39E-03	1.23E-02
C-12	SSFL-C12-X-0181	Trichloroethene	308.7	308.8	ND	ND	U	Sandstone	12-Mar-09	8.78E-05	5.27E-04
C-12	SSFL-C12-X-0181	Trichlorotrifluoroethane	308.7	308.8	ND	ND	U	Sandstone	12-Mar-09	2.63E-04	1.05E-03
C-12	SSFL-C12-X-0181	Vynilidene Chloride	308.7	308.8	ND	ND	U	Sandstone	12-Mar-09	1.76E-03	1.05E-02
C-12	SSFL-C12-X-0182	Chloroform	309.35	309.45	1.01E-03	15.6	+	Sandstone	13-Mar-09	3.35E-03	3.35E-03
C-12	SSFL-C12-X-0182	Cis-1,2-Dichloroethene	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	7.10E-03	1.42E-02
C-12	SSFL-C12-X-0182	Methyl chloroform	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	5.07E-04	1.01E-03
C-12	SSFL-C12-X-0182	Perchloroethylene	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	1.01E-04	6.08E-04
C-12	SSFL-C12-X-0182	Tetrachloromethane	309.35	309.45	2.03E-04	1.4	U/B	Sandstone	13-Mar-09	1.01E-04	6.08E-04
C-12	SSFL-C12-X-0182	Trans-1,2-Dichloroethene	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	5.07E-03	1.42E-02
C-12	SSFL-C12-X-0182	Trichloroethene	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	1.01E-04	6.08E-04
C-12	SSFL-C12-X-0182	Trichlorotrifluoroethane	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	3.04E-04	1.22E-03
C-12	SSFL-C12-X-0182	Vynilidene Chloride	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	2.03E-03	1.22E-02
C-12	SSFL-C12-X-0183	Chloroform	309.35	309.45	1.53E-03	23.6	+	Sandstone	13-Mar-09	2.81E-03	2.81E-03
C-12	SSFL-C12-X-0183	Cis-1,2-Dichloroethene	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	5.95E-03	1.19E-02
C-12	SSFL-C12-X-0183	Methyl chloroform	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	4.25E-04	8.51E-04
C-12	SSFL-C12-X-0183	Perchloroethylene	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	8.51E-05	5.10E-04
C-12	SSFL-C12-X-0183	Tetrachloromethane	309.35	309.45	2.55E-04	1.8	U/B	Sandstone	13-Mar-09	8.51E-05	5.10E-04
C-12	SSFL-C12-X-0183	Trans-1,2-Dichloroethene	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	4.25E-03	1.19E-02
C-12	SSFL-C12-X-0183	Trichloroethene	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	8.51E-05	5.10E-04
C-12	SSFL-C12-X-0183	Trichlorotrifluoroethane	309.35	309.45	ND	ND	U	Sandstone	13-Mar-09	2.55E-04	1.02E-03
C-12	SSFL-C12-X-0183	Vynilidene Chloride	309.35	309.45	1.87E-03	27.1	+	Sandstone	13-Mar-09	1.02E-02	1.02E-02
C-12	SSFL-C12-X-0184	Chloroform	311	311.1	1.01E-03	15.5	+	Sandstone	13-Mar-09	2.55E-03	2.55E-03
C-12	SSFL-C12-X-0184	Cis-1,2-Dichloroethene	311	311.1	ND	ND	U	Sandstone	13-Mar-09	5.41E-03	1.08E-02
C-12	SSFL-C12-X-0184	Methyl chloroform	311	311.1	ND	ND	U	Sandstone	13-Mar-09	3.87E-04	7.73E-04
C-12	SSFL-C12-X-0184	Perchloroethylene	311	311.1	ND	ND	U	Sandstone	13-Mar-09	7.73E-05	4.64E-04
C-12	SSFL-C12-X-0184	Tetrachloromethane	311	311.1	1.55E-04	1.1	U/B	Sandstone	13-Mar-09	7.73E-05	4.64E-04
C-12	SSFL-C12-X-0184	Trans-1,2-Dichloroethene	311	311.1	ND	ND	U	Sandstone	13-Mar-09	3.87E-03	1.08E-02
C-12	SSFL-C12-X-0184	Trichloroethene	311	311.1	ND	ND	U	Sandstone	13-Mar-09	7.73E-05	4.64E-04
C-12	SSFL-C12-X-0184	Trichlorotrifluoroethane	311	311.1	ND	ND	U	Sandstone	13-Mar-09	2.32E-04	9.28E-04
C-12	SSFL-C12-X-0184	Vynilidene Chloride	311	311.1	ND	ND	U	Sandstone	13-Mar-09	1.55E-03	9.28E-03
C-12	SSFL-C12-X-0185	Chloroform	312	312.1	9.53E-04	14.7	+	Sandstone	13-Mar-09	2.42E-03	2.42E-03
C-12	SSFL-C12-X-0185	Cis-1,2-Dichloroethene	312	312.1	ND	ND	U	Sandstone	13-Mar-09	5.13E-03	1.03E-02
C-12	SSFL-C12-X-0185	Methyl chloroform	312	312.1	ND	ND	U	Sandstone	13-Mar-09	3.66E-04	7.33E-04
C-12	SSFL-C12-X-0185	Perchloroethylene	312	312.1	ND	ND	U	Sandstone	13-Mar-09	7.33E-05	4.40E-04
C-12	SSFL-C12-X-0185	Tetrachloromethane	312	312.1	2.20E-04	1.5	U/B	Sandstone	13-Mar-09	7.33E-05	4.40E-04
C-12	SSFL-C12-X-0185	Trans-1,2-Dichloroethene	312	312.1	ND	ND	U	Sandstone	13-Mar-09	3.66E-03	1.03E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0185	Trichloroethene	312	312.1	ND	ND	U	Sandstone	13-Mar-09	7.33E-05	4.40E-04
C-12	SSFL-C12-X-0185	Trichlorotrifluoroethane	312	312.1	ND	ND	U	Sandstone	13-Mar-09	2.20E-04	8.79E-04
C-12	SSFL-C12-X-0185	Vynilidene Chloride	312	312.1	ND	ND	U	Sandstone	13-Mar-09	1.47E-03	8.79E-03
C-12	SSFL-C12-X-0186	Chloroform	312.9	313	9.66E-04	14.9	+	Sandstone	13-Mar-09	2.66E-03	2.66E-03
C-12	SSFL-C12-X-0186	Cis-1,2-Dichloroethene	312.9	313	ND	ND	U	Sandstone	13-Mar-09	5.63E-03	1.13E-02
C-12	SSFL-C12-X-0186	Methyl chloroform	312.9	313	ND	ND	U	Sandstone	13-Mar-09	4.02E-04	8.05E-04
C-12	SSFL-C12-X-0186	Perchloroethylene	312.9	313	ND	ND	U	Sandstone	13-Mar-09	8.05E-05	4.83E-04
C-12	SSFL-C12-X-0186	Tetrachloromethane	312.9	313	1.61E-04	1.1	U/B	Sandstone	13-Mar-09	8.05E-05	4.83E-04
C-12	SSFL-C12-X-0186	Trans-1,2-Dichloroethene	312.9	313	ND	ND	U	Sandstone	13-Mar-09	4.02E-03	1.13E-02
C-12	SSFL-C12-X-0186	Trichloroethene	312.9	313	ND	ND	U	Sandstone	13-Mar-09	8.05E-05	4.83E-04
C-12	SSFL-C12-X-0186	Trichlorotrifluoroethane	312.9	313	ND	ND	U	Sandstone	13-Mar-09	2.41E-04	9.66E-04
C-12	SSFL-C12-X-0186	Vynilidene Chloride	312.9	313	ND	ND	U	Sandstone	13-Mar-09	1.61E-03	9.66E-03
C-12	SSFL-C12-X-0187	Chloroform	313.4	313.45	9.20E-04	14.2	+	Sandstone	13-Mar-09	2.34E-03	2.34E-03
C-12	SSFL-C12-X-0187	Cis-1,2-Dichloroethene	313.4	313.45	ND	ND	U	Sandstone	13-Mar-09	4.96E-03	9.91E-03
C-12	SSFL-C12-X-0187	Methyl chloroform	313.4	313.45	ND	ND	U	Sandstone	13-Mar-09	3.54E-04	7.08E-04
C-12	SSFL-C12-X-0187	Perchloroethylene	313.4	313.45	ND	ND	U	Sandstone	13-Mar-09	7.08E-05	4.25E-04
C-12	SSFL-C12-X-0187	Tetrachloromethane	313.4	313.45	1.42E-04	1.0	U/B	Sandstone	13-Mar-09	7.08E-05	4.25E-04
C-12	SSFL-C12-X-0187	Trans-1,2-Dichloroethene	313.4	313.45	ND	ND	U	Sandstone	13-Mar-09	3.54E-03	9.91E-03
C-12	SSFL-C12-X-0187	Trichloroethene	313.4	313.45	ND	ND	U	Sandstone	13-Mar-09	7.08E-05	4.25E-04
C-12	SSFL-C12-X-0187	Trichlorotrifluoroethane	313.4	313.45	ND	ND	U	Sandstone	13-Mar-09	2.12E-04	8.50E-04
C-12	SSFL-C12-X-0187	Vynilidene Chloride	313.4	313.45	1.42E-03	20.5	+	Sandstone	13-Mar-09	8.50E-03	8.50E-03
C-12	SSFL-C12-X-0188	Chloroform	314.25	314.3	1.10E-03	17.0	+	Sandstone	13-Mar-09	2.60E-03	2.60E-03
C-12	SSFL-C12-X-0188	Cis-1,2-Dichloroethene	314.25	314.3	ND	ND	U	Sandstone	13-Mar-09	5.51E-03	1.10E-02
C-12	SSFL-C12-X-0188	Methyl chloroform	314.25	314.3	ND	ND	U	Sandstone	13-Mar-09	3.94E-04	7.88E-04
C-12	SSFL-C12-X-0188	Perchloroethylene	314.25	314.3	ND	ND	U	Sandstone	13-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0188	Tetrachloromethane	314.25	314.3	1.58E-04	1.1	U/B	Sandstone	13-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0188	Trans-1,2-Dichloroethene	314.25	314.3	ND	ND	U	Sandstone	13-Mar-09	3.94E-03	1.10E-02
C-12	SSFL-C12-X-0188	Trichloroethene	314.25	314.3	ND	ND	U	Sandstone	13-Mar-09	7.88E-05	4.73E-04
C-12	SSFL-C12-X-0188	Trichlorotrifluoroethane	314.25	314.3	ND	ND	U	Sandstone	13-Mar-09	2.36E-04	9.45E-04
C-12	SSFL-C12-X-0188	Vynilidene Chloride	314.25	314.3	5.91E-03	85.5	+	Sandstone	13-Mar-09	9.45E-03	9.45E-03
C-12	SSFL-C12-X-0189	Chloroform	315.6	315.7	9.14E-04	14.1	+	Sandstone	13-Mar-09	2.51E-03	2.51E-03
C-12	SSFL-C12-X-0189	Cis-1,2-Dichloroethene	315.6	315.7	ND	ND	U	Sandstone	13-Mar-09	5.33E-03	1.07E-02
C-12	SSFL-C12-X-0189	Methyl chloroform	315.6	315.7	ND	ND	U	Sandstone	13-Mar-09	3.81E-04	7.61E-04
C-12	SSFL-C12-X-0189	Perchloroethylene	315.6	315.7	ND	ND	U	Sandstone	13-Mar-09	7.61E-05	4.57E-04
C-12	SSFL-C12-X-0189	Tetrachloromethane	315.6	315.7	1.52E-04	1.1	U/B	Sandstone	13-Mar-09	7.61E-05	4.57E-04
C-12	SSFL-C12-X-0189	Trans-1,2-Dichloroethene	315.6	315.7	ND	ND	U	Sandstone	13-Mar-09	3.81E-03	1.07E-02
C-12	SSFL-C12-X-0189	Trichloroethene	315.6	315.7	ND	ND	U	Sandstone	13-Mar-09	7.61E-05	4.57E-04
C-12	SSFL-C12-X-0189	Trichlorotrifluoroethane	315.6	315.7	ND	ND	U	Sandstone	13-Mar-09	2.28E-04	9.14E-04
C-12	SSFL-C12-X-0189	Vynilidene Chloride	315.6	315.7	ND	ND	U	Sandstone	13-Mar-09	1.52E-03	9.14E-03
C-12	SSFL-C12-X-0190	Chloroform	316.2	316.3	1.77E-03	27.3	+	Sandstone	13-Mar-09	2.17E-03	2.17E-03
C-12	SSFL-C12-X-0190	Cis-1,2-Dichloroethene	316.2	316.3	ND	ND	U	Sandstone	13-Mar-09	4.60E-03	9.19E-03
C-12	SSFL-C12-X-0190	Methyl chloroform	316.2	316.3	ND	ND	U	Sandstone	13-Mar-09	3.28E-04	6.57E-04
C-12	SSFL-C12-X-0190	Perchloroethylene	316.2	316.3	ND	ND	U	Sandstone	13-Mar-09	6.57E-05	3.94E-04
C-12	SSFL-C12-X-0190	Tetrachloromethane	316.2	316.3	1.31E-04	0.9	U/B	Sandstone	13-Mar-09	6.57E-05	3.94E-04
C-12	SSFL-C12-X-0190	Trans-1,2-Dichloroethene	316.2	316.3	ND	ND	U	Sandstone	13-Mar-09	3.28E-03	9.19E-03
C-12	SSFL-C12-X-0190	Trichloroethene	316.2	316.3	ND	ND	U	Sandstone	13-Mar-09	6.57E-05	3.94E-04
C-12	SSFL-C12-X-0190	Trichlorotrifluoroethane	316.2	316.3	ND	ND	U	Sandstone	13-Mar-09	1.97E-04	7.88E-04
C-12	SSFL-C12-X-0190	Vynilidene Chloride	316.2	316.3	ND	ND	U	Sandstone	13-Mar-09	1.31E-03	7.88E-03
C-12	SSFL-C12-X-0191	Chloroform	317.2	317.3	1.40E-03	21.6	+	Sandstone	13-Mar-09	2.57E-03	2.57E-03
C-12	SSFL-C12-X-0191	Cis-1,2-Dichloroethene	317.2	317.3	ND	ND	U	Sandstone	13-Mar-09	5.45E-03	1.09E-02
C-12	SSFL-C12-X-0191	Methyl chloroform	317.2	317.3	ND	ND	U	Sandstone	13-Mar-09	3.89E-04	7.78E-04
C-12	SSFL-C12-X-0191	Perchloroethylene	317.2	317.3	ND	ND	U	Sandstone	13-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0191	Tetrachloromethane	317.2	317.3	1.56E-04	1.1	U/B	Sandstone	13-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0191	Trans-1,2-Dichloroethene	317.2	317.3	1.45E-02	213.1	U/+	Sandstone	13-Mar-09	1.45E-02	1.45E-02
C-12	SSFL-C12-X-0191	Trichloroethene	317.2	317.3	ND	ND	U	Sandstone	13-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0191	Trichlorotrifluoroethane	317.2	317.3	ND	ND	U	Sandstone	13-Mar-09	2.33E-04	9.34E-04
C-12	SSFL-C12-X-0191	Vynilidene Chloride	317.2	317.3	ND	ND	U	Sandstone	13-Mar-09	1.56E-03	9.34E-03
C-12	SSFL-C12-X-0192	Chloroform	318	318.1	1.09E-03	16.8	+	Sandstone	13-Mar-09	2.40E-03	2.40E-03
C-12	SSFL-C12-X-0192	Cis-1,2-Dichloroethene	318	318.1	ND	ND	U	Sandstone	13-Mar-09	5.10E-03	1.02E-02
C-12	SSFL-C12-X-0192	Methyl chloroform	318	318.1	ND	ND	U	Sandstone	13-Mar-09	3.64E-04	7.28E-04
C-12	SSFL-C12-X-0192	Perchloroethylene	318	318.1	ND	ND	U	Sandstone	13-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0192	Tetrachloromethane	318	318.1	2.19E-04	1.5	U/B	Sandstone	13-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0192	Trans-1,2-Dichloroethene	318	318.1	ND	ND	U	Sandstone	13-Mar-09	3.64E-03	1.02E-02
C-12	SSFL-C12-X-0192	Trichloroethene	318	318.1	ND	ND	U	Sandstone	13-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0192	Trichlorotrifluoroethane	318	318.1	ND	ND	U	Sandstone	13-Mar-09	2.19E-04	8.74E-04
C-12	SSFL-C12-X-0192	Vynilidene Chloride	318	318.1	ND	ND	U	Sandstone	13-Mar-09	1.46E-03	8.74E-03
C-12	SSFL-C12-X-0193	Chloroform	319.1	319.15	ND	ND	U	Sandstone	13-Mar-09	2.08E-04	2.29E-03
C-12	SSFL-C12-X-0193	Cis-1,2-Dichloroethene	319.1	319.15	ND	ND	U	Sandstone	13-Mar-09	4.86E-03	9.73E-03
C-12	SSFL-C12-X-0193	Methyl chloroform	319.1	319.15	ND	ND	U	Sandstone	13-Mar-09	3.47E-04	6.95E-04
C-12	SSFL-C12-X-0193	Perchloroethylene	319.1	319.15	ND	ND	U	Sandstone	13-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0193	Tetrachloromethane	319.1	319.15	1.39E-04	1.0	U/B	Sandstone	13-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0193	Trans-1,2-Dichloroethene	319.1	319.15	ND	ND	U	Sandstone	13-Mar-09	3.47E-03	9.73E-03
C-12	SSFL-C12-X-0193	Trichloroethene	319.1	319.15	ND	ND	U	Sandstone	13-Mar-09	6.95E-05	4.17E-04
C-12	SSFL-C12-X-0193	Trichlorotrifluoroethane	319.1	319.15	ND	ND	U	Sandstone	13-Mar-09	2.08E-04	8.34E-04
C-12	SSFL-C12-X-0193	Vynilidene Chloride	319.1	319.15	ND	ND	U	Sandstone	13-Mar-09	1.39E-03	8.34E-03
C-12	SSFL-C12-X-0194	Chloroform	320.4	320.5	1.09E-03	16.8	+	Sandstone	13-Mar-09	2.41E-03	2.41E-03
C-12	SSFL-C12-X-0194	Cis-1,2-Dichloroethene	320.4	320.5	ND	ND	U	Sandstone	13-Mar-09	5.11E-03	1.02E-02
C-12	SSFL-C12-X-0194	Methyl chloroform	320.4	320.5	ND	ND	U	Sandstone	13-Mar-09	3.65E-04	7.29E-04
C-12	SSFL-C12-X-0194	Perchloroethylene	320.4	320.5	ND	ND	U	Sandstone	13-Mar-09	7.29E-05	4.38E-04
C-12	SSFL-C12-X-0194	Tetrachloromethane	320.4	320.5	1.46E-04	1.0	U/B	Sandstone	13-Mar-09	7.29E-05	4.38E-04
C-12	SSFL-C12-X-0194	Trans-1,2-Dichloroethene	320.4	320.5	ND	ND	U	Sandstone	13-Mar-09	3.65E-03	1.02E-02
C-12	SSFL-C12-X-0194	Trichloroethene	320.4	320.5	ND	ND	U	Sandstone	13-Mar-09	7.29E-05	4.38E-04
C-12	SSFL-C12-X-0194	Trichlorotrifluoroethane	320.4	320.5	ND	ND	U	Sandstone	13-Mar-09	2.19E-04	8.75E-04
C-12	SSFL-C12-X-0194	Vynilidene Chloride	320.4	320.5	ND	ND	U	Sandstone	13-Mar-09	1.46E-03	8.75E-03
C-12	SSFL-C12-X-0195	Chloroform	321.2	321.3	1.13E-03	17.5	+	Sandstone	13-Mar-09	2.50E-03	2.50E-03
C-12	SSFL-C12-X-0195	Cis-1,2-Dichloroethene	321.2	321.3	ND	ND	U	Sandstone	13-Mar-09	5.30E-03	1.06E-02
C-12	SSFL-C12-X-0195	Methyl chloroform	321.2	321.3	ND	ND	U	Sandstone	13-Mar-09	3.78E-04	7.57E-04
C-12	SSFL-C12-X-0195	Perchloroethylene	321.2	321.3	ND	ND	U	Sandstone	13-Mar-09	7.57E-05	4.54E-04
C-12	SSFL-C12-X-0195	Tetrachloromethane	321.2	321.3	1.51E-04	1.1	U/B	Sandstone	13-Mar-09	7.57E-05	4.54E-04
C-12	SSFL-C12-X-0195	Trans-1,2-Dichloroethene	321.2	321.3	ND	ND	U	Sandstone	13-Mar-09	3.78E-03	1.06E-02
C-12	SSFL-C12-X-0195	Trichloroethene	321.2	321.3	ND	ND	U	Sandstone	13-Mar-09	7.57E-05	4.54E-04
C-12	SSFL-C12-X-0195	Trichlorotrifluoroethane	321.2	321.3	ND	ND	U	Sandstone	13-Mar-09	2.27E-04	9.08E-04
C-12	SSFL-C12-X-0195	Vynilidene Chloride	321.2	321.3	ND	ND	U	Sandstone	13-Mar-09	1.51E-03	9.08E-03
C-12	SSFL-C12-X-0196	Chloroform	322.5	322.6	9.05E-04	4.4	+	Shaley Sandstone	13-Mar-09	2.30E-03	2.30E-03
C-12	SSFL-C12-X-0196	Cis-1,2-Dichloroethene	322.5	322.6	ND	ND	U	Shaley Sandstone	13-Mar-09	4.87E-03	9.75E-03
C-12	SSFL-C12-X-0196	Methyl chloroform	322.5	322.6	ND	ND	U	Shaley Sandstone	13-Mar-09	3.48E-04	6.96E-04
C-12	SSFL-C12-X-0196	Perchloroethylene	322.5	322.6	ND	ND	U	Shaley Sandstone	13-Mar-09	6.96E-05	4.18E-04
C-12	SSFL-C12-X-0196	Tetrachloromethane	322.5	322.6	1.39E-04	0.1	U/B	Shaley Sandstone	13-Mar-09	6.96E-05	4.18E-04
C-12	SSFL-C12-X-0196	Trans-1,2-Dichloroethene	322.5	322.6	ND	ND	U	Shaley Sandstone	13-Mar-09	3.48E-03	9.75E-03
C-12	SSFL-C12-X-0196	Trichloroethene	322.5	322.6	ND	ND	U	Shaley Sandstone	13-Mar-09	6.96E-05	4.18E-04
C-12	SSFL-C12-X-0196	Trichlorotrifluoroethane	322.5	322.6	ND	ND	U	Shaley Sandstone	13-Mar-09	2.09E-04	8.36E-04
C-12	SSFL-C12-X-0196	Vynilidene Chloride	322.5	322.6	ND	ND	U	Shaley Sandstone	13-Mar-09	1.39E-03	8.36E-03
C-12	SSFL-C12-X-0197	Chloroform	322.9	322.95	6.79E-04	3.3	+	Shaley Sandstone	13-Mar-09	2.49E-03	2.49E-03
C-12	SSFL-C12-X-0197	Cis-1,2-Dichloroethene	322.9	322.95	ND	ND	U	Shaley Sandstone	13-Mar-09	5.28E-03	1.06E-02
C-12	SSFL-C12-X-0197	Methyl chloroform	322.9	322.95	ND	ND	U	Shaley Sandstone	13-Mar-09	3.77E-04	7.54E-04
C-12	SSFL-C12-X-0197	Perchloroethylene	322.9	322.95	ND	ND	U	Shaley Sandstone	13-Mar-09	7.54E-05	4.53E-04
C-12	SSFL-C12-X-0197	Tetrachloromethane	322.9	322.95	1.51E-04	0.1	U/B	Shaley Sandstone	13-Mar-09	7.54E-05	4.53E-04
C-12	SSFL-C12-X-0197	Trans-1,2-Dichloroethene	322.9	322.95	ND	ND	U	Shaley Sandstone	13-Mar-09	3.77E-03	1.06E-02
C-12	SSFL-C12-X-0197	Trichloroethene	322.9	322.95	ND	ND	U	Shaley Sandstone	13-Mar-09	7.54E-05	4.53E-04
C-12	SSFL-C12-X-0197	Trichlorotrifluoroethane	322.9	322.95	ND	ND	U	Shaley Sandstone	13-Mar-09	2.26E-04	9.05E-04
C-12	SSFL-C12-X-0197	Vynilidene Chloride	322.9	322.95	ND	ND	U	Shaley Sandstone	13-Mar-09	1.51E-03	9.05E-03
C-12	SSFL-C12-X-0198	Chloroform	323.45	323.5	2.76E-03	42.5	U/+	Sandstone	13-Mar-09	2.76E-03	2.76E-03
C-12	SSFL-C12-X-0198	Cis-1,2-Dichloroethene	323.45	323.5	ND	ND	U	Sandstone	13-Mar-09	4.96E-03	9.91E-03
C-12	SSFL-C12-X-0198	Methyl chloroform	323.45	323.5	ND	ND	U	Sandstone	13-Mar-09	3.54E-04	7.08E-04
C-12	SSFL-C12-X-0198	Perchloroethylene	323.45	323.5	ND	ND	U	Sandstone	13-Mar-09	7.08E-05	4.25E-04
C-12	SSFL-C12-X-0198	Tetrachloromethane	323.45	323.5	1.42E-04	1.0	U/B	Sandstone	13-Mar-09	7.08E-05	4.25E-04
C-12	SSFL-C12-X-0198	Trans-1,2-Dichloroethene	323.45	323.5	ND	ND	U	Sandstone	13-Mar-09	3.54E-03	9.91E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0198	Trichloroethene	323.45	323.5	ND	ND	U	Sandstone	13-Mar-09	7.08E-05	4.25E-04
C-12	SSFL-C12-X-0198	Trichlorotrifluoroethane	323.45	323.5	ND	ND	U	Sandstone	13-Mar-09	2.12E-04	8.50E-04
C-12	SSFL-C12-X-0198	Vynilidene Chloride	323.45	323.5	6.37E-03	92.2	+	Sandstone	13-Mar-09	8.50E-03	8.50E-03
C-12	SSFL-C12-X-0199	Chloroform	324	324.1	1.19E-03	18.3	+	Sandstone	13-Mar-09	2.31E-03	2.31E-03
C-12	SSFL-C12-X-0199	Cis-1,2-Dichloroethene	324	324.1	ND	ND	U	Sandstone	13-Mar-09	4.90E-03	9.79E-03
C-12	SSFL-C12-X-0199	Methyl chloroform	324	324.1	ND	ND	U	Sandstone	13-Mar-09	3.50E-04	7.00E-04
C-12	SSFL-C12-X-0199	Perchloroethylene	324	324.1	ND	ND	U	Sandstone	13-Mar-09	7.00E-05	4.20E-04
C-12	SSFL-C12-X-0199	Tetrachloromethane	324	324.1	1.40E-04	1.0	U/B	Sandstone	13-Mar-09	7.00E-05	4.20E-04
C-12	SSFL-C12-X-0199	Trans-1,2-Dichloroethene	324	324.1	ND	ND	U	Sandstone	13-Mar-09	3.50E-03	9.79E-03
C-12	SSFL-C12-X-0199	Trichloroethene	324	324.1	ND	ND	U	Sandstone	13-Mar-09	7.00E-05	4.20E-04
C-12	SSFL-C12-X-0199	Trichlorotrifluoroethane	324	324.1	3.50E-04	3.3	+	Sandstone	13-Mar-09	8.40E-04	8.40E-04
C-12	SSFL-C12-X-0199	Vynilidene Chloride	324	324.1	2.73E-03	39.5	+	Sandstone	13-Mar-09	8.40E-03	8.40E-03
C-12	SSFL-C12-X-0200	Chloroform	326	326.1	2.77E-03	42.7	U/+	Sandstone	13-Mar-09	2.77E-03	2.77E-03
C-12	SSFL-C12-X-0200	Cis-1,2-Dichloroethene	326	326.1	ND	ND	U	Sandstone	13-Mar-09	4.85E-03	9.70E-03
C-12	SSFL-C12-X-0200	Methyl chloroform	326	326.1	ND	ND	U	Sandstone	13-Mar-09	3.46E-04	6.93E-04
C-12	SSFL-C12-X-0200	Perchloroethylene	326	326.1	ND	ND	U	Sandstone	13-Mar-09	6.93E-05	4.16E-04
C-12	SSFL-C12-X-0200	Tetrachloromethane	326	326.1	1.39E-04	1.0	U/B	Sandstone	13-Mar-09	6.93E-05	4.16E-04
C-12	SSFL-C12-X-0200	Trans-1,2-Dichloroethene	326	326.1	ND	ND	U	Sandstone	13-Mar-09	3.46E-03	9.70E-03
C-12	SSFL-C12-X-0200	Trichloroethene	326	326.1	ND	ND	U	Sandstone	13-Mar-09	6.93E-05	4.16E-04
C-12	SSFL-C12-X-0200	Trichlorotrifluoroethane	326	326.1	ND	ND	U	Sandstone	13-Mar-09	2.08E-04	8.32E-04
C-12	SSFL-C12-X-0200	Vynilidene Chloride	326	326.1	2.36E-03	34.1	+	Sandstone	13-Mar-09	8.32E-03	8.32E-03
C-12	SSFL-C12-X-0201	Chloroform	327.2	327.25	2.36E-03	36.4	U/+	Sandstone	13-Mar-09	2.36E-03	2.36E-03
C-12	SSFL-C12-X-0201	Cis-1,2-Dichloroethene	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	4.72E-03	9.44E-03
C-12	SSFL-C12-X-0201	Methyl chloroform	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	3.37E-04	6.75E-04
C-12	SSFL-C12-X-0201	Perchloroethylene	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	6.75E-05	4.05E-04
C-12	SSFL-C12-X-0201	Tetrachloromethane	327.2	327.25	1.35E-04	0.9	U/B	Sandstone	13-Mar-09	6.75E-05	4.05E-04
C-12	SSFL-C12-X-0201	Trans-1,2-Dichloroethene	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	3.37E-03	9.44E-03
C-12	SSFL-C12-X-0201	Trichloroethene	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	6.75E-05	4.05E-04
C-12	SSFL-C12-X-0201	Trichlorotrifluoroethane	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	2.02E-04	8.10E-04
C-12	SSFL-C12-X-0201	Vynilidene Chloride	327.2	327.25	2.77E-03	40.0	+	Sandstone	13-Mar-09	8.10E-03	8.10E-03
C-12	SSFL-C12-X-0202	Chloroform	327.2	327.25	1.50E-03	23.1	+	Sandstone	13-Mar-09	2.25E-03	2.25E-03
C-12	SSFL-C12-X-0202	Cis-1,2-Dichloroethene	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	4.78E-03	9.56E-03
C-12	SSFL-C12-X-0202	Methyl chloroform	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	3.41E-04	6.83E-04
C-12	SSFL-C12-X-0202	Perchloroethylene	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	6.83E-05	4.10E-04
C-12	SSFL-C12-X-0202	Tetrachloromethane	327.2	327.25	1.37E-04	1.0	U/B	Sandstone	13-Mar-09	6.83E-05	4.10E-04
C-12	SSFL-C12-X-0202	Trans-1,2-Dichloroethene	327.2	327.25	5.26E-03	77.4	+	Sandstone	13-Mar-09	9.56E-03	9.56E-03
C-12	SSFL-C12-X-0202	Trichloroethene	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	6.83E-05	4.10E-04
C-12	SSFL-C12-X-0202	Trichlorotrifluoroethane	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	2.05E-04	8.19E-04
C-12	SSFL-C12-X-0202	Vynilidene Chloride	327.2	327.25	ND	ND	U	Sandstone	13-Mar-09	1.37E-03	8.19E-03
C-12	SSFL-C12-X-0203	Chloroform	328.15	328.2	ND	ND	U	Silty Sandstone	13-Mar-09	2.08E-04	2.29E-03
C-12	SSFL-C12-X-0203	Cis-1,2-Dichloroethene	328.15	328.2	ND	ND	U	Silty Sandstone	13-Mar-09	4.86E-03	9.71E-03
C-12	SSFL-C12-X-0203	Methyl chloroform	328.15	328.2	ND	ND	U	Silty Sandstone	13-Mar-09	3.47E-04	6.94E-04
C-12	SSFL-C12-X-0203	Perchloroethylene	328.15	328.2	ND	ND	U	Silty Sandstone	13-Mar-09	6.94E-05	4.16E-04
C-12	SSFL-C12-X-0203	Tetrachloromethane	328.15	328.2	1.39E-04	0.1	U/B	Silty Sandstone	13-Mar-09	6.94E-05	4.16E-04
C-12	SSFL-C12-X-0203	Trans-1,2-Dichloroethene	328.15	328.2	ND	ND	U	Silty Sandstone	13-Mar-09	3.47E-03	9.71E-03
C-12	SSFL-C12-X-0203	Trichloroethene	328.15	328.2	ND	ND	U	Silty Sandstone	13-Mar-09	6.94E-05	4.16E-04
C-12	SSFL-C12-X-0203	Trichlorotrifluoroethane	328.15	328.2	ND	ND	U	Silty Sandstone	13-Mar-09	2.08E-04	8.33E-04
C-12	SSFL-C12-X-0203	Vynilidene Chloride	328.15	328.2	ND	ND	U	Silty Sandstone	13-Mar-09	1.39E-03	8.33E-03
C-12	SSFL-C12-X-0204	Chloroform	329	329.1	ND	ND	U	Sandstone	13-Mar-09	2.19E-04	2.40E-03
C-12	SSFL-C12-X-0204	Cis-1,2-Dichloroethene	329	329.1	ND	ND	U	Sandstone	13-Mar-09	5.10E-03	1.02E-02
C-12	SSFL-C12-X-0204	Methyl chloroform	329	329.1	ND	ND	U	Sandstone	13-Mar-09	3.64E-04	7.28E-04
C-12	SSFL-C12-X-0204	Perchloroethylene	329	329.1	ND	ND	U	Sandstone	13-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0204	Tetrachloromethane	329	329.1	7.28E-05	0.5	U/B	Sandstone	13-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0204	Trans-1,2-Dichloroethene	329	329.1	ND	ND	U	Sandstone	13-Mar-09	3.64E-03	1.02E-02
C-12	SSFL-C12-X-0204	Trichloroethene	329	329.1	ND	ND	U	Sandstone	13-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0204	Trichlorotrifluoroethane	329	329.1	ND	ND	U	Sandstone	13-Mar-09	2.19E-04	8.74E-04
C-12	SSFL-C12-X-0204	Vynilidene Chloride	329	329.1	ND	ND	U	Sandstone	13-Mar-09	1.46E-03	8.74E-03
C-12	SSFL-C12-X-0205	Chloroform	330.8	330.9	8.52E-04	4.2	+	Shale	13-Mar-09	2.56E-03	2.56E-03
C-12	SSFL-C12-X-0205	Cis-1,2-Dichloroethene	330.8	330.9	ND	ND	U	Shale	13-Mar-09	5.42E-03	1.08E-02
C-12	SSFL-C12-X-0205	Methyl chloroform	330.8	330.9	ND	ND	U	Shale	13-Mar-09	3.87E-04	7.74E-04
C-12	SSFL-C12-X-0205	Perchloroethylene	330.8	330.9	ND	ND	U	Shale	13-Mar-09	7.74E-05	4.65E-04
C-12	SSFL-C12-X-0205	Tetrachloromethane	330.8	330.9	1.55E-04	0.1	U/B	Shale	13-Mar-09	7.74E-05	4.65E-04
C-12	SSFL-C12-X-0205	Trans-1,2-Dichloroethene	330.8	330.9	ND	ND	U	Shale	13-Mar-09	3.87E-03	1.08E-02
C-12	SSFL-C12-X-0205	Trichloroethene	330.8	330.9	ND	ND	U	Shale	13-Mar-09	7.74E-05	4.65E-04
C-12	SSFL-C12-X-0205	Trichlorotrifluoroethane	330.8	330.9	ND	ND	U	Shale	13-Mar-09	2.32E-04	9.29E-04
C-12	SSFL-C12-X-0205	Vynilidene Chloride	330.8	330.9	ND	ND	U	Shale	13-Mar-09	1.55E-03	9.29E-03
C-12	SSFL-C12-X-0206	Chloroform	331.4	331.45	8.48E-04	13.1	+	Sandstone	13-Mar-09	2.00E-03	2.00E-03
C-12	SSFL-C12-X-0206	Cis-1,2-Dichloroethene	331.4	331.45	ND	ND	U	Sandstone	13-Mar-09	4.24E-03	8.48E-03
C-12	SSFL-C12-X-0206	Methyl chloroform	331.4	331.45	ND	ND	U	Sandstone	13-Mar-09	3.03E-04	6.06E-04
C-12	SSFL-C12-X-0206	Perchloroethylene	331.4	331.45	ND	ND	U	Sandstone	13-Mar-09	6.06E-05	3.63E-04
C-12	SSFL-C12-X-0206	Tetrachloromethane	331.4	331.45	1.21E-04	0.8	U/B	Sandstone	13-Mar-09	6.06E-05	3.63E-04
C-12	SSFL-C12-X-0206	Trans-1,2-Dichloroethene	331.4	331.45	ND	ND	U	Sandstone	13-Mar-09	3.03E-03	8.48E-03
C-12	SSFL-C12-X-0206	Trichloroethene	331.4	331.45	ND	ND	U	Sandstone	13-Mar-09	6.06E-05	3.63E-04
C-12	SSFL-C12-X-0206	Trichlorotrifluoroethane	331.4	331.45	ND	ND	U	Sandstone	13-Mar-09	1.82E-04	7.27E-04
C-12	SSFL-C12-X-0206	Vynilidene Chloride	331.4	331.45	ND	ND	U	Sandstone	13-Mar-09	1.21E-03	7.27E-03
C-12	SSFL-C12-X-0207	Chloroform	332.3	332.4	ND	ND	U	Sandstone	13-Mar-09	1.63E-04	1.79E-03
C-12	SSFL-C12-X-0207	Cis-1,2-Dichloroethene	332.3	332.4	ND	ND	U	Sandstone	13-Mar-09	3.80E-03	7.61E-03
C-12	SSFL-C12-X-0207	Methyl chloroform	332.3	332.4	ND	ND	U	Sandstone	13-Mar-09	2.72E-04	5.43E-04
C-12	SSFL-C12-X-0207	Perchloroethylene	332.3	332.4	ND	ND	U	Sandstone	13-Mar-09	5.43E-05	3.26E-04
C-12	SSFL-C12-X-0207	Tetrachloromethane	332.3	332.4	5.43E-05	0.4	U/B	Sandstone	13-Mar-09	5.43E-05	3.26E-04
C-12	SSFL-C12-X-0207	Trans-1,2-Dichloroethene	332.3	332.4	ND	ND	U	Sandstone	13-Mar-09	2.72E-03	7.61E-03
C-12	SSFL-C12-X-0207	Trichloroethene	332.3	332.4	ND	ND	U	Sandstone	13-Mar-09	5.43E-05	3.26E-04
C-12	SSFL-C12-X-0207	Trichlorotrifluoroethane	332.3	332.4	ND	ND	U	Sandstone	13-Mar-09	1.63E-04	6.52E-04
C-12	SSFL-C12-X-0207	Vynilidene Chloride	332.3	332.4	ND	ND	U	Sandstone	13-Mar-09	1.09E-03	6.52E-03
C-12	SSFL-C12-X-0208	Chloroform	333	333.1	ND	ND	U	Sandstone	13-Mar-09	1.87E-04	2.06E-03
C-12	SSFL-C12-X-0208	Cis-1,2-Dichloroethene	333	333.1	ND	ND	U	Sandstone	13-Mar-09	4.36E-03	8.72E-03
C-12	SSFL-C12-X-0208	Methyl chloroform	333	333.1	ND	ND	U	Sandstone	13-Mar-09	3.12E-04	6.23E-04
C-12	SSFL-C12-X-0208	Perchloroethylene	333	333.1	ND	ND	U	Sandstone	13-Mar-09	6.23E-05	3.74E-04
C-12	SSFL-C12-X-0208	Tetrachloromethane	333	333.1	6.23E-05	0.4	U/B	Sandstone	13-Mar-09	6.23E-05	3.74E-04
C-12	SSFL-C12-X-0208	Trans-1,2-Dichloroethene	333	333.1	ND	ND	U	Sandstone	13-Mar-09	3.12E-03	8.72E-03
C-12	SSFL-C12-X-0208	Trichloroethene	333	333.1	ND	ND	U	Sandstone	13-Mar-09	6.23E-05	3.74E-04
C-12	SSFL-C12-X-0208	Trichlorotrifluoroethane	333	333.1	ND	ND	U	Sandstone	13-Mar-09	1.87E-04	7.48E-04
C-12	SSFL-C12-X-0208	Vynilidene Chloride	333	333.1	ND	ND	U	Sandstone	13-Mar-09	1.25E-03	7.48E-03
C-12	SSFL-C12-X-0209	Chloroform	334	334.1	ND	ND	U	Sandstone	13-Mar-09	1.92E-04	2.12E-03
C-12	SSFL-C12-X-0209	Cis-1,2-Dichloroethene	334	334.1	ND	ND	U	Sandstone	13-Mar-09	4.49E-03	8.98E-03
C-12	SSFL-C12-X-0209	Methyl chloroform	334	334.1	ND	ND	U	Sandstone	13-Mar-09	3.21E-04	6.41E-04
C-12	SSFL-C12-X-0209	Perchloroethylene	334	334.1	ND	ND	U	Sandstone	13-Mar-09	6.41E-05	3.85E-04
C-12	SSFL-C12-X-0209	Tetrachloromethane	334	334.1	1.28E-04	0.9	U/B	Sandstone	13-Mar-09	6.41E-05	3.85E-04
C-12	SSFL-C12-X-0209	Trans-1,2-Dichloroethene	334	334.1	ND	ND	U	Sandstone	13-Mar-09	3.21E-03	8.98E-03
C-12	SSFL-C12-X-0209	Trichloroethene	334	334.1	ND	ND	U	Sandstone	13-Mar-09	6.41E-05	3.85E-04
C-12	SSFL-C12-X-0209	Trichlorotrifluoroethane	334	334.1	ND	ND	U	Sandstone	13-Mar-09	1.92E-04	7.69E-04
C-12	SSFL-C12-X-0209	Vynilidene Chloride	334	334.1	ND	ND	U	Sandstone	13-Mar-09	1.28E-03	7.69E-03
C-12	SSFL-C12-X-0210	Chloroform	336	336.1	8.20E-04	12.6	+	Sandstone	13-Mar-09	2.46E-03	2.46E-03
C-12	SSFL-C12-X-0210	Cis-1,2-Dichloroethene	336	336.1	ND	ND	U	Sandstone	13-Mar-09	5.22E-03	1.04E-02
C-12	SSFL-C12-X-0210	Methyl chloroform	336	336.1	ND	ND	U	Sandstone	13-Mar-09	3.73E-04	7.46E-04
C-12	SSFL-C12-X-0210	Perchloroethylene	336	336.1	ND	ND	U	Sandstone	13-Mar-09	7.46E-05	4.47E-04
C-12	SSFL-C12-X-0210	Tetrachloromethane	336	336.1	1.49E-04	1.0	U/B	Sandstone	13-Mar-09	7.46E-05	4.47E-04
C-12	SSFL-C12-X-0210	Trans-1,2-Dichloroethene	336	336.1	ND	ND	U	Sandstone	13-Mar-09	3.73E-03	1.04E-02
C-12	SSFL-C12-X-0210	Trichloroethene	336	336.1	ND	ND	U	Sandstone	13-Mar-09	7.46E-05	4.47E-04
C-12	SSFL-C12-X-0210	Trichlorotrifluoroethane	336	336.1	ND	ND	U	Sandstone	13-Mar-09	2.24E-04	8.95E-04
C-12	SSFL-C12-X-0210	Vynilidene Chloride	336	336.1	ND	ND	U	Sandstone	13-Mar-09	1.49E-03	8.95E-03
C-12	SSFL-C12-X-0211	Chloroform	337	337.1	2.66E-04	4.1	+	Sandstone	13-Mar-09	2.19E-03	2.19E-03
C-12	SSFL-C12-X-0211	Cis-1,2-Dichloroethene	337	337.1	ND	ND	U	Sandstone	13-Mar-09	4.65E-03	9.31E-03
C-12	SSFL-C12-X-0211	Methyl chloroform	337	337.1	ND	ND	U	Sandstone	13-Mar-09	3.32E-04	6.65E-04
C-12	SSFL-C12-X-0211	Perchloroethylene	337	337.1	ND	ND	U	Sandstone	13-Mar-09	6.65E-05	3.99E-04
C-12	SSFL-C12-X-0211	Tetrachloromethane	337	337.1	1.33E-04	0.9	U/B	Sandstone	13-Mar-09	6.65E-05	3.99E-04
C-12	SSFL-C12-X-0211	Trans-1,2-Dichloroethene	337	337.1	ND	ND	U	Sandstone	13-Mar-09	3.32E-03	9.31E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0211	Trichloroethene	337	337.1	ND	ND	U	Sandstone	13-Mar-09	6.65E-05	3.99E-04
C-12	SSFL-C12-X-0211	Trichlorotrifluoroethane	337	337.1	ND	ND	U	Sandstone	13-Mar-09	1.99E-04	7.98E-04
C-12	SSFL-C12-X-0211	Vynilidene Chloride	337	337.1	2.53E-03	36.6	+	Sandstone	13-Mar-09	7.98E-03	7.98E-03
C-12	SSFL-C12-X-0212	Chloroform	338	338.1	7.19E-04	11.1	+	Sandstone	13-Mar-09	2.63E-03	2.63E-03
C-12	SSFL-C12-X-0212	Cis-1,2-Dichloroethene	338	338.1	ND	ND	U	Sandstone	13-Mar-09	5.59E-03	1.12E-02
C-12	SSFL-C12-X-0212	Methyl chloroform	338	338.1	ND	ND	U	Sandstone	13-Mar-09	3.99E-04	7.98E-04
C-12	SSFL-C12-X-0212	Perchloroethylene	338	338.1	ND	ND	U	Sandstone	13-Mar-09	7.98E-05	4.79E-04
C-12	SSFL-C12-X-0212	Tetrachloromethane	338	338.1	1.60E-04	1.1	U/B	Sandstone	13-Mar-09	7.98E-05	4.79E-04
C-12	SSFL-C12-X-0212	Trans-1,2-Dichloroethene	338	338.1	1.01E-02	149.3	+	Sandstone	13-Mar-09	1.12E-02	1.12E-02
C-12	SSFL-C12-X-0212	Trichloroethene	338	338.1	ND	ND	U	Sandstone	13-Mar-09	7.98E-05	4.79E-04
C-12	SSFL-C12-X-0212	Trichlorotrifluoroethane	338	338.1	ND	ND	U	Sandstone	13-Mar-09	2.40E-04	9.58E-04
C-12	SSFL-C12-X-0212	Vynilidene Chloride	338	338.1	ND	ND	U	Sandstone	13-Mar-09	1.60E-03	9.58E-03
C-12	SSFL-C12-X-0213	Chloroform	338.4	338.5	1.07E-03	16.5	+	Sandstone	13-Mar-09	2.73E-03	2.73E-03
C-12	SSFL-C12-X-0213	Cis-1,2-Dichloroethene	338.4	338.5	ND	ND	U	Sandstone	13-Mar-09	5.79E-03	1.16E-02
C-12	SSFL-C12-X-0213	Methyl chloroform	338.4	338.5	ND	ND	U	Sandstone	13-Mar-09	4.13E-04	8.27E-04
C-12	SSFL-C12-X-0213	Perchloroethylene	338.4	338.5	ND	ND	U	Sandstone	13-Mar-09	8.27E-05	4.96E-04
C-12	SSFL-C12-X-0213	Tetrachloromethane	338.4	338.5	1.65E-04	1.2	U/B	Sandstone	13-Mar-09	8.27E-05	4.96E-04
C-12	SSFL-C12-X-0213	Trans-1,2-Dichloroethene	338.4	338.5	ND	ND	U	Sandstone	13-Mar-09	4.13E-03	1.16E-02
C-12	SSFL-C12-X-0213	Trichloroethene	338.4	338.5	ND	ND	U	Sandstone	13-Mar-09	8.27E-05	4.96E-04
C-12	SSFL-C12-X-0213	Trichlorotrifluoroethane	338.4	338.5	ND	ND	U	Sandstone	13-Mar-09	2.48E-04	9.92E-04
C-12	SSFL-C12-X-0213	Vynilidene Chloride	338.4	338.5	ND	ND	U	Sandstone	13-Mar-09	1.65E-03	9.92E-03
C-12	SSFL-C12-X-0214	Chloroform	339.35	339.4	9.64E-04	4.7	+	Shaley Sandstone	13-Mar-09	2.45E-03	2.45E-03
C-12	SSFL-C12-X-0214	Cis-1,2-Dichloroethene	339.35	339.4	ND	ND	U	Shaley Sandstone	13-Mar-09	5.19E-03	1.04E-02
C-12	SSFL-C12-X-0214	Methyl chloroform	339.35	339.4	ND	ND	U	Shaley Sandstone	13-Mar-09	3.71E-04	7.41E-04
C-12	SSFL-C12-X-0214	Perchloroethylene	339.35	339.4	ND	ND	U	Shaley Sandstone	13-Mar-09	7.41E-05	4.45E-04
C-12	SSFL-C12-X-0214	Tetrachloromethane	339.35	339.4	1.48E-04	0.1	U/B	Shaley Sandstone	13-Mar-09	7.41E-05	4.45E-04
C-12	SSFL-C12-X-0214	Trans-1,2-Dichloroethene	339.35	339.4	ND	ND	U	Shaley Sandstone	13-Mar-09	3.71E-03	1.04E-02
C-12	SSFL-C12-X-0214	Trichloroethene	339.35	339.4	ND	ND	U	Shaley Sandstone	13-Mar-09	7.41E-05	4.45E-04
C-12	SSFL-C12-X-0214	Trichlorotrifluoroethane	339.35	339.4	ND	ND	U	Shaley Sandstone	13-Mar-09	2.22E-04	8.90E-04
C-12	SSFL-C12-X-0214	Vynilidene Chloride	339.35	339.4	ND	ND	U	Shaley Sandstone	13-Mar-09	1.48E-03	8.90E-03
C-12	SSFL-C12-X-0215	Chloroform	340.85	340.9	ND	ND	U	Sandstone	13-Mar-09	2.18E-04	2.40E-03
C-12	SSFL-C12-X-0215	Cis-1,2-Dichloroethene	340.85	340.9	ND	ND	U	Sandstone	13-Mar-09	5.08E-03	1.02E-02
C-12	SSFL-C12-X-0215	Methyl chloroform	340.85	340.9	ND	ND	U	Sandstone	13-Mar-09	3.63E-04	7.26E-04
C-12	SSFL-C12-X-0215	Perchloroethylene	340.85	340.9	ND	ND	U	Sandstone	13-Mar-09	7.26E-05	4.36E-04
C-12	SSFL-C12-X-0215	Tetrachloromethane	340.85	340.9	1.45E-04	1.0	U/B	Sandstone	13-Mar-09	7.26E-05	4.36E-04
C-12	SSFL-C12-X-0215	Trans-1,2-Dichloroethene	340.85	340.9	ND	ND	U	Sandstone	13-Mar-09	3.63E-03	1.02E-02
C-12	SSFL-C12-X-0215	Trichloroethene	340.85	340.9	ND	ND	U	Sandstone	13-Mar-09	7.26E-05	4.36E-04
C-12	SSFL-C12-X-0215	Trichlorotrifluoroethane	340.85	340.9	6.53E-04	6.1	+	Sandstone	13-Mar-09	8.71E-04	8.71E-04
C-12	SSFL-C12-X-0215	Vynilidene Chloride	340.85	340.9	2.32E-03	33.6	+	Sandstone	13-Mar-09	8.71E-03	8.71E-03
C-12	SSFL-C12-X-0216	Chloroform	341.3	341.4	ND	ND	U	Shaley Sandstone	13-Mar-09	2.16E-04	2.37E-03
C-12	SSFL-C12-X-0216	Cis-1,2-Dichloroethene	341.3	341.4	ND	ND	U	Shaley Sandstone	13-Mar-09	5.03E-03	1.01E-02
C-12	SSFL-C12-X-0216	Methyl chloroform	341.3	341.4	ND	ND	U	Shaley Sandstone	13-Mar-09	3.60E-04	7.19E-04
C-12	SSFL-C12-X-0216	Perchloroethylene	341.3	341.4	ND	ND	U	Shaley Sandstone	13-Mar-09	7.19E-05	4.31E-04
C-12	SSFL-C12-X-0216	Tetrachloromethane	341.3	341.4	1.44E-04	0.1	U/B	Shaley Sandstone	13-Mar-09	7.19E-05	4.31E-04
C-12	SSFL-C12-X-0216	Trans-1,2-Dichloroethene	341.3	341.4	ND	ND	U	Shaley Sandstone	13-Mar-09	3.60E-03	1.01E-02
C-12	SSFL-C12-X-0216	Trichloroethene	341.3	341.4	ND	ND	U	Shaley Sandstone	13-Mar-09	7.19E-05	4.31E-04
C-12	SSFL-C12-X-0216	Trichlorotrifluoroethane	341.3	341.4	ND	ND	U	Shaley Sandstone	13-Mar-09	2.16E-04	8.63E-04
C-12	SSFL-C12-X-0216	Vynilidene Chloride	341.3	341.4	ND	ND	U	Shaley Sandstone	13-Mar-09	1.44E-03	8.63E-03
C-12	SSFL-C12-X-0217	Chloroform	342	342.1	1.09E-03	16.8	+	Sandstone	13-Mar-09	2.25E-03	2.25E-03
C-12	SSFL-C12-X-0217	Cis-1,2-Dichloroethene	342	342.1	ND	ND	U	Sandstone	13-Mar-09	4.77E-03	9.54E-03
C-12	SSFL-C12-X-0217	Methyl chloroform	342	342.1	ND	ND	U	Sandstone	13-Mar-09	3.41E-04	6.81E-04
C-12	SSFL-C12-X-0217	Perchloroethylene	342	342.1	ND	ND	U	Sandstone	13-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0217	Tetrachloromethane	342	342.1	1.36E-04	0.9	U/B	Sandstone	13-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0217	Trans-1,2-Dichloroethene	342	342.1	ND	ND	U	Sandstone	13-Mar-09	3.41E-03	9.54E-03
C-12	SSFL-C12-X-0217	Trichloroethene	342	342.1	ND	ND	U	Sandstone	13-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0217	Trichlorotrifluoroethane	342	342.1	ND	ND	U	Sandstone	13-Mar-09	2.04E-04	8.17E-04
C-12	SSFL-C12-X-0217	Vynilidene Chloride	342	342.1	ND	ND	U	Sandstone	13-Mar-09	1.36E-03	8.17E-03
C-12	SSFL-C12-X-0218	Chloroform	343	343.1	6.04E-04	9.3	+	Sandstone	13-Mar-09	1.99E-03	1.99E-03
C-12	SSFL-C12-X-0218	Cis-1,2-Dichloroethene	343	343.1	ND	ND	U	Sandstone	13-Mar-09	4.23E-03	8.45E-03
C-12	SSFL-C12-X-0218	Methyl chloroform	343	343.1	ND	ND	U	Sandstone	13-Mar-09	3.02E-04	6.04E-04
C-12	SSFL-C12-X-0218	Perchloroethylene	343	343.1	ND	ND	U	Sandstone	13-Mar-09	6.04E-05	3.62E-04
C-12	SSFL-C12-X-0218	Tetrachloromethane	343	343.1	1.21E-04	0.8	U/B	Sandstone	13-Mar-09	6.04E-05	3.62E-04
C-12	SSFL-C12-X-0218	Trans-1,2-Dichloroethene	343	343.1	ND	ND	U	Sandstone	13-Mar-09	3.02E-03	8.45E-03
C-12	SSFL-C12-X-0218	Trichloroethene	343	343.1	ND	ND	U	Sandstone	13-Mar-09	6.04E-05	3.62E-04
C-12	SSFL-C12-X-0218	Trichlorotrifluoroethane	343	343.1	ND	ND	U	Sandstone	13-Mar-09	1.81E-04	7.25E-04
C-12	SSFL-C12-X-0218	Vynilidene Chloride	343	343.1	6.64E-03	96.1	+	Sandstone	13-Mar-09	7.25E-03	7.25E-03
C-12	SSFL-C12-X-0219	Chloroform	344.25	344.3	7.22E-04	11.1	+	Sandstone	13-Mar-09	2.17E-03	2.17E-03
C-12	SSFL-C12-X-0219	Cis-1,2-Dichloroethene	344.25	344.3	ND	ND	U	Sandstone	13-Mar-09	4.59E-03	9.19E-03
C-12	SSFL-C12-X-0219	Methyl chloroform	344.25	344.3	ND	ND	U	Sandstone	13-Mar-09	3.28E-04	6.56E-04
C-12	SSFL-C12-X-0219	Perchloroethylene	344.25	344.3	ND	ND	U	Sandstone	13-Mar-09	6.56E-05	3.94E-04
C-12	SSFL-C12-X-0219	Tetrachloromethane	344.25	344.3	1.31E-04	0.9	U/B	Sandstone	13-Mar-09	6.56E-05	3.94E-04
C-12	SSFL-C12-X-0219	Trans-1,2-Dichloroethene	344.25	344.3	ND	ND	U	Sandstone	13-Mar-09	3.28E-03	9.19E-03
C-12	SSFL-C12-X-0219	Trichloroethene	344.25	344.3	ND	ND	U	Sandstone	13-Mar-09	6.56E-05	3.94E-04
C-12	SSFL-C12-X-0219	Trichlorotrifluoroethane	344.25	344.3	ND	ND	U	Sandstone	13-Mar-09	1.97E-04	7.88E-04
C-12	SSFL-C12-X-0219	Vynilidene Chloride	344.25	344.3	ND	ND	U	Sandstone	13-Mar-09	1.31E-03	7.88E-03
C-12	SSFL-C12-X-0220	Chloroform	346	346.1	1.15E-03	17.7	+	Sandstone	13-Mar-09	2.70E-03	2.70E-03
C-12	SSFL-C12-X-0220	Cis-1,2-Dichloroethene	346	346.1	ND	ND	U	Sandstone	13-Mar-09	5.73E-03	1.15E-02
C-12	SSFL-C12-X-0220	Methyl chloroform	346	346.1	ND	ND	U	Sandstone	13-Mar-09	4.09E-04	8.19E-04
C-12	SSFL-C12-X-0220	Perchloroethylene	346	346.1	ND	ND	U	Sandstone	13-Mar-09	8.19E-05	4.91E-04
C-12	SSFL-C12-X-0220	Tetrachloromethane	346	346.1	8.19E-05	0.6	U/B	Sandstone	13-Mar-09	8.19E-05	4.91E-04
C-12	SSFL-C12-X-0220	Trans-1,2-Dichloroethene	346	346.1	ND	ND	U	Sandstone	13-Mar-09	4.09E-03	1.15E-02
C-12	SSFL-C12-X-0220	Trichloroethene	346	346.1	ND	ND	U	Sandstone	13-Mar-09	8.19E-05	4.91E-04
C-12	SSFL-C12-X-0220	Trichlorotrifluoroethane	346	346.1	ND	ND	U	Sandstone	13-Mar-09	2.46E-04	9.83E-04
C-12	SSFL-C12-X-0220	Vynilidene Chloride	346	346.1	ND	ND	U	Sandstone	13-Mar-09	1.64E-03	9.83E-03
C-12	SSFL-C12-X-0221	Chloroform	347	347.1	9.49E-04	14.6	+	Sandstone	13-Mar-09	2.41E-03	2.41E-03
C-12	SSFL-C12-X-0221	Cis-1,2-Dichloroethene	347	347.1	ND	ND	U	Sandstone	13-Mar-09	5.11E-03	1.02E-02
C-12	SSFL-C12-X-0221	Methyl chloroform	347	347.1	ND	ND	U	Sandstone	13-Mar-09	3.65E-04	7.30E-04
C-12	SSFL-C12-X-0221	Perchloroethylene	347	347.1	ND	ND	U	Sandstone	13-Mar-09	7.30E-05	4.38E-04
C-12	SSFL-C12-X-0221	Tetrachloromethane	347	347.1	1.46E-04	1.0	U/B	Sandstone	13-Mar-09	7.30E-05	4.38E-04
C-12	SSFL-C12-X-0221	Trans-1,2-Dichloroethene	347	347.1	ND	ND	U	Sandstone	13-Mar-09	3.65E-03	1.02E-02
C-12	SSFL-C12-X-0221	Trichloroethene	347	347.1	ND	ND	U	Sandstone	13-Mar-09	7.30E-05	4.38E-04
C-12	SSFL-C12-X-0221	Trichlorotrifluoroethane	347	347.1	ND	ND	U	Sandstone	13-Mar-09	2.19E-04	8.76E-04
C-12	SSFL-C12-X-0221	Vynilidene Chloride	347	347.1	1.82E-03	26.4	+	Sandstone	13-Mar-09	8.76E-03	8.76E-03
C-12	SSFL-C12-X-0222	Chloroform	348	348.1	7.73E-04	11.9	+	Sandstone	13-Mar-09	2.32E-03	2.32E-03
C-12	SSFL-C12-X-0222	Cis-1,2-Dichloroethene	348	348.1	ND	ND	U	Sandstone	13-Mar-09	4.92E-03	9.84E-03
C-12	SSFL-C12-X-0222	Methyl chloroform	348	348.1	ND	ND	U	Sandstone	13-Mar-09	3.51E-04	7.03E-04
C-12	SSFL-C12-X-0222	Perchloroethylene	348	348.1	ND	ND	U	Sandstone	13-Mar-09	7.03E-05	4.22E-04
C-12	SSFL-C12-X-0222	Tetrachloromethane	348	348.1	1.41E-04	1.0	U/B	Sandstone	13-Mar-09	7.03E-05	4.22E-04
C-12	SSFL-C12-X-0222	Trans-1,2-Dichloroethene	348	348.1	ND	ND	U	Sandstone	13-Mar-09	3.51E-03	9.84E-03
C-12	SSFL-C12-X-0222	Trichloroethene	348	348.1	ND	ND	U	Sandstone	13-Mar-09	7.03E-05	4.22E-04
C-12	SSFL-C12-X-0222	Trichlorotrifluoroethane	348	348.1	ND	ND	U	Sandstone	13-Mar-09	2.11E-04	8.43E-04
C-12	SSFL-C12-X-0222	Vynilidene Chloride	348	348.1	ND	ND	U	Sandstone	13-Mar-09	1.41E-03	8.43E-03
C-12	SSFL-C12-X-0223	Chloroform	349	349.1	1.77E-03	27.3	+	Sandstone	13-Mar-09	2.34E-03	2.34E-03
C-12	SSFL-C12-X-0223	Cis-1,2-Dichloroethene	349	349.1	ND	ND	U	Sandstone	13-Mar-09	4.96E-03	9.92E-03
C-12	SSFL-C12-X-0223	Methyl chloroform	349	349.1	ND	ND	U	Sandstone	13-Mar-09	3.54E-04	7.09E-04
C-12	SSFL-C12-X-0223	Perchloroethylene	349	349.1	ND	ND	U	Sandstone	13-Mar-09	7.09E-05	4.25E-04
C-12	SSFL-C12-X-0223	Tetrachloromethane	349	349.1	1.42E-04	1.0	U/B	Sandstone	13-Mar-09	7.09E-05	4.25E-04
C-12	SSFL-C12-X-0223	Trans-1,2-Dichloroethene	349	349.1	ND	ND	U	Sandstone	13-Mar-09	3.54E-03	9.92E-03
C-12	SSFL-C12-X-0223	Trichloroethene	349	349.1	ND	ND	U	Sandstone	13-Mar-09	7.09E-05	4.25E-04
C-12	SSFL-C12-X-0223	Trichlorotrifluoroethane	349	349.1	ND	ND	U	Sandstone	13-Mar-09	2.13E-04	8.50E-04
C-12	SSFL-C12-X-0223	Vynilidene Chloride	349	349.1	ND	ND	U	Sandstone	13-Mar-09	1.42E-03	8.50E-03
C-12	SSFL-C12-X-0224	Chloroform	349.5	349.6	1.93E-03	29.7	U/+	Sandstone	13-Mar-09	1.93E-03	1.93E-03
C-12	SSFL-C12-X-0224	Cis-1,2-Dichloroethene	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	4.10E-03	8.19E-03
C-12	SSFL-C12-X-0224	Methyl chloroform	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	2.93E-04	5.85E-04
C-12	SSFL-C12-X-0224	Perchloroethylene	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	5.85E-05	3.51E-04
C-12	SSFL-C12-X-0224	Tetrachloromethane	349.5	349.6	1.17E-04	0.8	U/B	Sandstone	13-Mar-09	5.85E-05	3.51E-04
C-12	SSFL-C12-X-0224	Trans-1,2-Dichloroethene	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	2.93E-03	8.19E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0224	Trichloroethene	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	5.85E-05	3.51E-04
C-12	SSFL-C12-X-0224	Trichlorotrifluoroethane	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	1.76E-04	7.02E-04
C-12	SSFL-C12-X-0224	Vynilidene Chloride	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	1.17E-03	7.02E-03
C-12	SSFL-C12-X-0225	Chloroform	349.5	349.6	7.81E-04	12.0	+	Sandstone	13-Mar-09	2.15E-03	2.15E-03
C-12	SSFL-C12-X-0225	Cis-1,2-Dichloroethene	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	4.56E-03	9.12E-03
C-12	SSFL-C12-X-0225	Methyl chloroform	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	3.26E-04	6.51E-04
C-12	SSFL-C12-X-0225	Perchloroethylene	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	6.51E-05	3.91E-04
C-12	SSFL-C12-X-0225	Tetrachloromethane	349.5	349.6	1.30E-04	0.9	U/B	Sandstone	13-Mar-09	6.51E-05	3.91E-04
C-12	SSFL-C12-X-0225	Trans-1,2-Dichloroethene	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	3.26E-03	9.12E-03
C-12	SSFL-C12-X-0225	Trichloroethene	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	6.51E-05	3.91E-04
C-12	SSFL-C12-X-0225	Trichlorotrifluoroethane	349.5	349.6	ND	ND	U	Sandstone	13-Mar-09	1.95E-04	7.81E-04
C-12	SSFL-C12-X-0225	Vynilidene Chloride	349.5	349.6	1.29E-02	186.6	U/+	Sandstone	13-Mar-09	1.29E-02	1.29E-02
C-12	SSFL-C12-X-0226	Chloroform	351	351.1	5.85E-04	9.0	+	Sandstone	13-Mar-09	1.76E-03	1.76E-03
C-12	SSFL-C12-X-0226	Cis-1,2-Dichloroethene	351	351.1	ND	ND	U	Sandstone	13-Mar-09	3.73E-03	7.45E-03
C-12	SSFL-C12-X-0226	Methyl chloroform	351	351.1	ND	ND	U	Sandstone	13-Mar-09	2.66E-04	5.32E-04
C-12	SSFL-C12-X-0226	Perchloroethylene	351	351.1	ND	ND	U	Sandstone	13-Mar-09	5.32E-05	3.19E-04
C-12	SSFL-C12-X-0226	Tetrachloromethane	351	351.1	1.06E-04	0.7	U/B	Sandstone	13-Mar-09	5.32E-05	3.19E-04
C-12	SSFL-C12-X-0226	Trans-1,2-Dichloroethene	351	351.1	ND	ND	U	Sandstone	13-Mar-09	2.66E-03	7.45E-03
C-12	SSFL-C12-X-0226	Trichloroethene	351	351.1	ND	ND	U	Sandstone	13-Mar-09	5.32E-05	3.19E-04
C-12	SSFL-C12-X-0226	Trichlorotrifluoroethane	351	351.1	ND	ND	U	Sandstone	13-Mar-09	1.60E-04	6.39E-04
C-12	SSFL-C12-X-0226	Vynilidene Chloride	351	351.1	ND	ND	U	Sandstone	13-Mar-09	1.06E-03	6.39E-03
C-12	SSFL-C12-X-0227	Chloroform	352	352.1	7.76E-04	12.0	+	Sandstone	13-Mar-09	2.33E-03	2.33E-03
C-12	SSFL-C12-X-0227	Cis-1,2-Dichloroethene	352	352.1	ND	ND	U	Sandstone	13-Mar-09	4.94E-03	9.88E-03
C-12	SSFL-C12-X-0227	Methyl chloroform	352	352.1	ND	ND	U	Sandstone	13-Mar-09	3.53E-04	7.06E-04
C-12	SSFL-C12-X-0227	Perchloroethylene	352	352.1	ND	ND	U	Sandstone	13-Mar-09	7.06E-05	4.23E-04
C-12	SSFL-C12-X-0227	Tetrachloromethane	352	352.1	1.41E-04	1.0	U/B	Sandstone	13-Mar-09	7.06E-05	4.23E-04
C-12	SSFL-C12-X-0227	Trans-1,2-Dichloroethene	352	352.1	ND	ND	U	Sandstone	13-Mar-09	3.53E-03	9.88E-03
C-12	SSFL-C12-X-0227	Trichloroethene	352	352.1	ND	ND	U	Sandstone	13-Mar-09	7.06E-05	4.23E-04
C-12	SSFL-C12-X-0227	Trichlorotrifluoroethane	352	352.1	2.12E-04	2.0	+	Sandstone	13-Mar-09	8.47E-04	8.47E-04
C-12	SSFL-C12-X-0227	Vynilidene Chloride	352	352.1	ND	ND	U	Sandstone	13-Mar-09	1.41E-03	8.47E-03
C-12	SSFL-C12-X-0228	Chloroform	352.7	352.75	1.12E-03	17.3	+	Sandstone	13-Mar-09	2.18E-03	2.18E-03
C-12	SSFL-C12-X-0228	Cis-1,2-Dichloroethene	352.7	352.75	ND	ND	U	Sandstone	13-Mar-09	4.63E-03	9.25E-03
C-12	SSFL-C12-X-0228	Methyl chloroform	352.7	352.75	ND	ND	U	Sandstone	13-Mar-09	3.30E-04	6.61E-04
C-12	SSFL-C12-X-0228	Perchloroethylene	352.7	352.75	ND	ND	U	Sandstone	13-Mar-09	6.61E-05	3.96E-04
C-12	SSFL-C12-X-0228	Tetrachloromethane	352.7	352.75	1.32E-04	0.9	U/B	Sandstone	13-Mar-09	6.61E-05	3.96E-04
C-12	SSFL-C12-X-0228	Trans-1,2-Dichloroethene	352.7	352.75	ND	ND	U	Sandstone	13-Mar-09	3.30E-03	9.25E-03
C-12	SSFL-C12-X-0228	Trichloroethene	352.7	352.75	ND	ND	U	Sandstone	13-Mar-09	6.61E-05	3.96E-04
C-12	SSFL-C12-X-0228	Trichlorotrifluoroethane	352.7	352.75	ND	ND	U	Sandstone	13-Mar-09	1.98E-04	7.93E-04
C-12	SSFL-C12-X-0228	Vynilidene Chloride	352.7	352.75	2.31E-03	33.5	+	Sandstone	13-Mar-09	7.93E-03	7.93E-03
C-12	SSFL-C12-X-0229	Chloroform	353.55	353.6	7.82E-04	12.0	+	Sandstone	13-Mar-09	1.98E-03	1.98E-03
C-12	SSFL-C12-X-0229	Cis-1,2-Dichloroethene	353.55	353.6	ND	ND	U	Sandstone	13-Mar-09	4.21E-03	8.42E-03
C-12	SSFL-C12-X-0229	Methyl chloroform	353.55	353.6	ND	ND	U	Sandstone	13-Mar-09	3.01E-04	6.01E-04
C-12	SSFL-C12-X-0229	Perchloroethylene	353.55	353.6	ND	ND	U	Sandstone	13-Mar-09	6.01E-05	3.61E-04
C-12	SSFL-C12-X-0229	Tetrachloromethane	353.55	353.6	1.20E-04	0.8	U/B	Sandstone	13-Mar-09	6.01E-05	3.61E-04
C-12	SSFL-C12-X-0229	Trans-1,2-Dichloroethene	353.55	353.6	ND	ND	U	Sandstone	13-Mar-09	3.01E-03	8.42E-03
C-12	SSFL-C12-X-0229	Trichloroethene	353.55	353.6	ND	ND	U	Sandstone	13-Mar-09	6.01E-05	3.61E-04
C-12	SSFL-C12-X-0229	Trichlorotrifluoroethane	353.55	353.6	2.41E-04	2.2	+	Sandstone	13-Mar-09	7.22E-04	7.22E-04
C-12	SSFL-C12-X-0229	Vynilidene Chloride	353.55	353.6	ND	ND	U	Sandstone	13-Mar-09	1.20E-03	7.22E-03
C-12	SSFL-C12-X-0230	Chloroform	354	354.1	1.78E-03	27.4	+	Sandstone	13-Mar-09	2.26E-03	2.26E-03
C-12	SSFL-C12-X-0230	Cis-1,2-Dichloroethene	354	354.1	ND	ND	U	Sandstone	13-Mar-09	4.79E-03	9.57E-03
C-12	SSFL-C12-X-0230	Methyl chloroform	354	354.1	ND	ND	U	Sandstone	13-Mar-09	3.42E-04	6.84E-04
C-12	SSFL-C12-X-0230	Perchloroethylene	354	354.1	ND	ND	U	Sandstone	13-Mar-09	6.84E-05	4.10E-04
C-12	SSFL-C12-X-0230	Tetrachloromethane	354	354.1	1.37E-04	1.0	U/B	Sandstone	13-Mar-09	6.84E-05	4.10E-04
C-12	SSFL-C12-X-0230	Trans-1,2-Dichloroethene	354	354.1	4.99E-03	73.5	+	Sandstone	13-Mar-09	9.57E-03	9.57E-03
C-12	SSFL-C12-X-0230	Trichloroethene	354	354.1	ND	ND	U	Sandstone	13-Mar-09	6.84E-05	4.10E-04
C-12	SSFL-C12-X-0230	Trichlorotrifluoroethane	354	354.1	ND	ND	U	Sandstone	13-Mar-09	2.05E-04	8.21E-04
C-12	SSFL-C12-X-0230	Vynilidene Chloride	354	354.1	ND	ND	U	Sandstone	13-Mar-09	1.37E-03	8.21E-03
C-12	SSFL-C12-X-0231	Chloroform	356	356.1	9.26E-04	14.3	+	Sandstone	13-Mar-09	2.55E-03	2.55E-03
C-12	SSFL-C12-X-0231	Cis-1,2-Dichloroethene	356	356.1	ND	ND	U	Sandstone	13-Mar-09	5.40E-03	1.08E-02
C-12	SSFL-C12-X-0231	Methyl chloroform	356	356.1	ND	ND	U	Sandstone	13-Mar-09	3.86E-04	7.72E-04
C-12	SSFL-C12-X-0231	Perchloroethylene	356	356.1	ND	ND	U	Sandstone	13-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0231	Tetrachloromethane	356	356.1	1.54E-04	1.1	U/B	Sandstone	13-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0231	Trans-1,2-Dichloroethene	356	356.1	3.86E-03	56.8	+	Sandstone	13-Mar-09	1.08E-02	1.08E-02
C-12	SSFL-C12-X-0231	Trichloroethene	356	356.1	ND	ND	U	Sandstone	13-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0231	Trichlorotrifluoroethane	356	356.1	ND	ND	U	Sandstone	13-Mar-09	2.31E-04	9.26E-04
C-12	SSFL-C12-X-0231	Vynilidene Chloride	356	356.1	1.85E-03	26.8	+	Sandstone	13-Mar-09	9.26E-03	9.26E-03
C-12	SSFL-C12-X-0232	Chloroform	357	357.1	1.63E-03	25.1	+	Sandstone	13-Mar-09	2.07E-03	2.07E-03
C-12	SSFL-C12-X-0232	Cis-1,2-Dichloroethene	357	357.1	ND	ND	U	Sandstone	13-Mar-09	4.39E-03	8.78E-03
C-12	SSFL-C12-X-0232	Methyl chloroform	357	357.1	ND	ND	U	Sandstone	13-Mar-09	3.13E-04	6.27E-04
C-12	SSFL-C12-X-0232	Perchloroethylene	357	357.1	ND	ND	U	Sandstone	13-Mar-09	6.27E-05	3.76E-04
C-12	SSFL-C12-X-0232	Tetrachloromethane	357	357.1	1.25E-04	0.9	U/B	Sandstone	13-Mar-09	6.27E-05	3.76E-04
C-12	SSFL-C12-X-0232	Trans-1,2-Dichloroethene	357	357.1	ND	ND	U	Sandstone	13-Mar-09	3.13E-03	8.78E-03
C-12	SSFL-C12-X-0232	Trichloroethene	357	357.1	ND	ND	U	Sandstone	13-Mar-09	6.27E-05	3.76E-04
C-12	SSFL-C12-X-0232	Trichlorotrifluoroethane	357	357.1	ND	ND	U	Sandstone	13-Mar-09	1.88E-04	7.52E-04
C-12	SSFL-C12-X-0232	Vynilidene Chloride	357	357.1	ND	ND	U	Sandstone	13-Mar-09	1.25E-03	7.52E-03
C-12	SSFL-C12-X-0233	Chloroform	357.35	357.4	9.44E-04	14.5	+	Sandstone	13-Mar-09	1.83E-03	1.83E-03
C-12	SSFL-C12-X-0233	Cis-1,2-Dichloroethene	357.35	357.4	ND	ND	U	Sandstone	13-Mar-09	3.89E-03	7.77E-03
C-12	SSFL-C12-X-0233	Methyl chloroform	357.35	357.4	ND	ND	U	Sandstone	13-Mar-09	2.78E-04	5.55E-04
C-12	SSFL-C12-X-0233	Perchloroethylene	357.35	357.4	ND	ND	U	Sandstone	13-Mar-09	5.55E-05	3.33E-04
C-12	SSFL-C12-X-0233	Tetrachloromethane	357.35	357.4	1.11E-04	0.8	U/B	Sandstone	13-Mar-09	5.55E-05	3.33E-04
C-12	SSFL-C12-X-0233	Trans-1,2-Dichloroethene	357.35	357.4	ND	ND	U	Sandstone	13-Mar-09	2.78E-03	7.77E-03
C-12	SSFL-C12-X-0233	Trichloroethene	357.35	357.4	ND	ND	U	Sandstone	13-Mar-09	5.55E-05	3.33E-04
C-12	SSFL-C12-X-0233	Trichlorotrifluoroethane	357.35	357.4	ND	ND	U	Sandstone	13-Mar-09	1.67E-04	6.66E-04
C-12	SSFL-C12-X-0233	Vynilidene Chloride	357.35	357.4	ND	ND	U	Sandstone	13-Mar-09	1.11E-03	6.66E-03
C-12	SSFL-C12-X-0234	Chloroform	358	358.1	7.41E-04	11.4	+	Sandstone	16-Mar-09	2.72E-03	2.72E-03
C-12	SSFL-C12-X-0234	Cis-1,2-Dichloroethene	358	358.1	ND	ND	U	Sandstone	16-Mar-09	5.76E-03	1.15E-02
C-12	SSFL-C12-X-0234	Methyl chloroform	358	358.1	ND	ND	U	Sandstone	16-Mar-09	4.12E-04	8.24E-04
C-12	SSFL-C12-X-0234	Perchloroethylene	358	358.1	ND	ND	U	Sandstone	16-Mar-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0234	Tetrachloromethane	358	358.1	1.65E-04	1.1	U/B	Sandstone	16-Mar-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0234	Trans-1,2-Dichloroethene	358	358.1	ND	ND	U	Sandstone	16-Mar-09	4.12E-03	1.15E-02
C-12	SSFL-C12-X-0234	Trichloroethene	358	358.1	ND	ND	U	Sandstone	16-Mar-09	8.24E-05	4.94E-04
C-12	SSFL-C12-X-0234	Trichlorotrifluoroethane	358	358.1	ND	ND	U	Sandstone	16-Mar-09	2.47E-04	9.88E-04
C-12	SSFL-C12-X-0234	Vynilidene Chloride	358	358.1	ND	ND	U	Sandstone	16-Mar-09	1.65E-03	9.88E-03
C-12	SSFL-C12-X-0235	Chloroform	359	359.1	1.35E-03	20.8	+	Sandstone	16-Mar-09	2.34E-03	2.34E-03
C-12	SSFL-C12-X-0235	Cis-1,2-Dichloroethene	359	359.1	ND	ND	U	Sandstone	16-Mar-09	4.97E-03	9.94E-03
C-12	SSFL-C12-X-0235	Methyl chloroform	359	359.1	ND	ND	U	Sandstone	16-Mar-09	3.55E-04	7.10E-04
C-12	SSFL-C12-X-0235	Perchloroethylene	359	359.1	ND	ND	U	Sandstone	16-Mar-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0235	Tetrachloromethane	359	359.1	2.13E-04	1.5	U/B	Sandstone	16-Mar-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0235	Trans-1,2-Dichloroethene	359	359.1	ND	ND	U	Sandstone	16-Mar-09	3.55E-03	9.94E-03
C-12	SSFL-C12-X-0235	Trichloroethene	359	359.1	ND	ND	U	Sandstone	16-Mar-09	7.10E-05	4.26E-04
C-12	SSFL-C12-X-0235	Trichlorotrifluoroethane	359	359.1	ND	ND	U	Sandstone	16-Mar-09	2.13E-04	8.52E-04
C-12	SSFL-C12-X-0235	Vynilidene Chloride	359	359.1	ND	ND	U	Sandstone	16-Mar-09	1.42E-03	8.52E-03
C-12	SSFL-C12-X-0236	Chloroform	361	361.1	1.14E-03	17.6	+	Sandstone	16-Mar-09	1.98E-03	1.98E-03
C-12	SSFL-C12-X-0236	Cis-1,2-Dichloroethene	361	361.1	ND	ND	U	Sandstone	16-Mar-09	4.20E-03	8.40E-03
C-12	SSFL-C12-X-0236	Methyl chloroform	361	361.1	ND	ND	U	Sandstone	16-Mar-09	3.00E-04	6.00E-04
C-12	SSFL-C12-X-0236	Perchloroethylene	361	361.1	ND	ND	U	Sandstone	16-Mar-09	6.00E-05	3.60E-04
C-12	SSFL-C12-X-0236	Tetrachloromethane	361	361.1	1.80E-04	1.3	U/B	Sandstone	16-Mar-09	6.00E-05	3.60E-04
C-12	SSFL-C12-X-0236	Trans-1,2-Dichloroethene	361	361.1	ND	ND	U	Sandstone	16-Mar-09	3.00E-03	8.40E-03
C-12	SSFL-C12-X-0236	Trichloroethene	361	361.1	ND	ND	U	Sandstone	16-Mar-09	6.00E-05	3.60E-04
C-12	SSFL-C12-X-0236	Trichlorotrifluoroethane	361	361.1	ND	ND	U	Sandstone	16-Mar-09	1.80E-04	7.20E-04
C-12	SSFL-C12-X-0236	Vynilidene Chloride	361	361.1	ND	ND	U	Sandstone	16-Mar-09	1.20E-03	7.20E-03
C-12	SSFL-C12-X-0237	Chloroform	362	362.1	1.53E-03	23.6	+	Sandstone	16-Mar-09	2.20E-03	2.20E-03
C-12	SSFL-C12-X-0237	Cis-1,2-Dichloroethene	362	362.1	ND	ND	U	Sandstone	16-Mar-09	4.66E-03	9.32E-03
C-12	SSFL-C12-X-0237	Methyl chloroform	362	362.1	ND	ND	U	Sandstone	16-Mar-09	3.33E-04	6.66E-04
C-12	SSFL-C12-X-0237	Perchloroethylene	362	362.1	ND	ND	U	Sandstone	16-Mar-09	6.66E-05	3.99E-04
C-12	SSFL-C12-X-0237	Tetrachloromethane	362	362.1	2.00E-04	1.4	U/B	Sandstone	16-Mar-09	6.66E-05	3.99E-04
C-12	SSFL-C12-X-0237	Trans-1,2-Dichloroethene	362	362.1	ND	ND	U	Sandstone	16-Mar-09	3.33E-03	9.32E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0237	Trichloroethene	362	362.1	ND	ND	U	Sandstone	16-Mar-09	6.66E-05	3.99E-04
C-12	SSFL-C12-X-0237	Trichlorotrifluoroethane	362	362.1	ND	ND	U	Sandstone	16-Mar-09	2.00E-04	7.99E-04
C-12	SSFL-C12-X-0237	Vynilidene Chloride	362	362.1	ND	ND	U	Sandstone	16-Mar-09	1.33E-03	7.99E-03
C-12	SSFL-C12-X-0238	Chloroform	363	363.1	1.07E-03	16.5	+	Sandstone	16-Mar-09	2.35E-03	2.35E-03
C-12	SSFL-C12-X-0238	Cis-1,2-Dichloroethene	363	363.1	ND	ND	U	Sandstone	16-Mar-09	4.99E-03	9.97E-03
C-12	SSFL-C12-X-0238	Methyl chloroform	363	363.1	ND	ND	U	Sandstone	16-Mar-09	3.56E-04	7.12E-04
C-12	SSFL-C12-X-0238	Perchloroethylene	363	363.1	ND	ND	U	Sandstone	16-Mar-09	7.12E-05	4.27E-04
C-12	SSFL-C12-X-0238	Tetrachloromethane	363	363.1	2.14E-04	1.5	U/B	Sandstone	16-Mar-09	7.12E-05	4.27E-04
C-12	SSFL-C12-X-0238	Trans-1,2-Dichloroethene	363	363.1	ND	ND	U	Sandstone	16-Mar-09	3.56E-03	9.97E-03
C-12	SSFL-C12-X-0238	Trichloroethene	363	363.1	ND	ND	U	Sandstone	16-Mar-09	7.12E-05	4.27E-04
C-12	SSFL-C12-X-0238	Trichlorotrifluoroethane	363	363.1	ND	ND	U	Sandstone	16-Mar-09	2.14E-04	8.55E-04
C-12	SSFL-C12-X-0238	Vynilidene Chloride	363	363.1	ND	ND	U	Sandstone	16-Mar-09	1.42E-03	8.55E-03
C-12	SSFL-C12-X-0239	Chloroform	363	363.1	1.50E-03	23.1	+	Sandstone	16-Mar-09	2.25E-03	2.25E-03
C-12	SSFL-C12-X-0239	Cis-1,2-Dichloroethene	363	363.1	ND	ND	U	Sandstone	16-Mar-09	4.78E-03	9.56E-03
C-12	SSFL-C12-X-0239	Methyl chloroform	363	363.1	ND	ND	U	Sandstone	16-Mar-09	3.41E-04	6.83E-04
C-12	SSFL-C12-X-0239	Perchloroethylene	363	363.1	ND	ND	U	Sandstone	16-Mar-09	6.83E-05	4.10E-04
C-12	SSFL-C12-X-0239	Tetrachloromethane	363	363.1	1.37E-04	1.0	U/B	Sandstone	16-Mar-09	6.83E-05	4.10E-04
C-12	SSFL-C12-X-0239	Trans-1,2-Dichloroethene	363	363.1	ND	ND	U	Sandstone	16-Mar-09	3.41E-03	9.56E-03
C-12	SSFL-C12-X-0239	Trichloroethene	363	363.1	ND	ND	U	Sandstone	16-Mar-09	6.83E-05	4.10E-04
C-12	SSFL-C12-X-0239	Trichlorotrifluoroethane	363	363.1	ND	ND	U	Sandstone	16-Mar-09	2.05E-04	8.20E-04
C-12	SSFL-C12-X-0239	Vynilidene Chloride	363	363.1	ND	ND	U	Sandstone	16-Mar-09	1.37E-03	8.20E-03
C-12	SSFL-C12-X-0240	Chloroform	364	364.1	1.35E-03	20.8	+	Sandstone	16-Mar-09	2.13E-03	2.13E-03
C-12	SSFL-C12-X-0240	Cis-1,2-Dichloroethene	364	364.1	ND	ND	U	Sandstone	16-Mar-09	4.51E-03	9.02E-03
C-12	SSFL-C12-X-0240	Methyl chloroform	364	364.1	ND	ND	U	Sandstone	16-Mar-09	3.22E-04	6.44E-04
C-12	SSFL-C12-X-0240	Perchloroethylene	364	364.1	ND	ND	U	Sandstone	16-Mar-09	6.44E-05	3.87E-04
C-12	SSFL-C12-X-0240	Tetrachloromethane	364	364.1	1.29E-04	0.9	U/B	Sandstone	16-Mar-09	6.44E-05	3.87E-04
C-12	SSFL-C12-X-0240	Trans-1,2-Dichloroethene	364	364.1	ND	ND	U	Sandstone	16-Mar-09	3.22E-03	9.02E-03
C-12	SSFL-C12-X-0240	Trichloroethene	364	364.1	ND	ND	U	Sandstone	16-Mar-09	6.44E-05	3.87E-04
C-12	SSFL-C12-X-0240	Trichlorotrifluoroethane	364	364.1	ND	ND	U	Sandstone	16-Mar-09	1.93E-04	7.73E-04
C-12	SSFL-C12-X-0240	Vynilidene Chloride	364	364.1	3.09E-03	44.8	+	Sandstone	16-Mar-09	7.73E-03	7.73E-03
C-12	SSFL-C12-X-0241	Chloroform	364.5	364.6	1.06E-03	16.3	+	Sandstone	16-Mar-09	2.33E-03	2.33E-03
C-12	SSFL-C12-X-0241	Cis-1,2-Dichloroethene	364.5	364.6	ND	ND	U	Sandstone	16-Mar-09	4.94E-03	9.89E-03
C-12	SSFL-C12-X-0241	Methyl chloroform	364.5	364.6	ND	ND	U	Sandstone	16-Mar-09	3.53E-04	7.06E-04
C-12	SSFL-C12-X-0241	Perchloroethylene	364.5	364.6	ND	ND	U	Sandstone	16-Mar-09	7.06E-05	4.24E-04
C-12	SSFL-C12-X-0241	Tetrachloromethane	364.5	364.6	2.12E-04	1.5	U/B	Sandstone	16-Mar-09	7.06E-05	4.24E-04
C-12	SSFL-C12-X-0241	Trans-1,2-Dichloroethene	364.5	364.6	ND	ND	U	Sandstone	16-Mar-09	3.53E-03	9.89E-03
C-12	SSFL-C12-X-0241	Trichloroethene	364.5	364.6	ND	ND	U	Sandstone	16-Mar-09	7.06E-05	4.24E-04
C-12	SSFL-C12-X-0241	Trichlorotrifluoroethane	364.5	364.6	ND	ND	U	Sandstone	16-Mar-09	2.12E-04	8.47E-04
C-12	SSFL-C12-X-0241	Vynilidene Chloride	364.5	364.6	ND	ND	U	Sandstone	16-Mar-09	1.41E-03	8.47E-03
C-12	SSFL-C12-X-0242	Chloroform	366.55	366.6	8.71E-04	13.4	+	Sandstone	16-Mar-09	2.61E-03	2.61E-03
C-12	SSFL-C12-X-0242	Cis-1,2-Dichloroethene	366.55	366.6	ND	ND	U	Sandstone	16-Mar-09	5.54E-03	1.11E-02
C-12	SSFL-C12-X-0242	Methyl chloroform	366.55	366.6	ND	ND	U	Sandstone	16-Mar-09	3.96E-04	7.92E-04
C-12	SSFL-C12-X-0242	Perchloroethylene	366.55	366.6	ND	ND	U	Sandstone	16-Mar-09	7.92E-05	4.75E-04
C-12	SSFL-C12-X-0242	Tetrachloromethane	366.55	366.6	1.58E-04	1.1	U/B	Sandstone	16-Mar-09	7.92E-05	4.75E-04
C-12	SSFL-C12-X-0242	Trans-1,2-Dichloroethene	366.55	366.6	ND	ND	U	Sandstone	16-Mar-09	3.96E-03	1.11E-02
C-12	SSFL-C12-X-0242	Trichloroethene	366.55	366.6	ND	ND	U	Sandstone	16-Mar-09	7.92E-05	4.75E-04
C-12	SSFL-C12-X-0242	Trichlorotrifluoroethane	366.55	366.6	ND	ND	U	Sandstone	16-Mar-09	2.38E-04	9.50E-04
C-12	SSFL-C12-X-0242	Vynilidene Chloride	366.55	366.6	ND	ND	U	Sandstone	16-Mar-09	1.58E-03	9.50E-03
C-12	SSFL-C12-X-0243	Chloroform	367	367.1	9.54E-04	14.7	+	Sandstone	16-Mar-09	2.25E-03	2.25E-03
C-12	SSFL-C12-X-0243	Cis-1,2-Dichloroethene	367	367.1	ND	ND	U	Sandstone	16-Mar-09	4.77E-03	9.54E-03
C-12	SSFL-C12-X-0243	Methyl chloroform	367	367.1	ND	ND	U	Sandstone	16-Mar-09	3.41E-04	6.81E-04
C-12	SSFL-C12-X-0243	Perchloroethylene	367	367.1	ND	ND	U	Sandstone	16-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0243	Tetrachloromethane	367	367.1	1.36E-04	0.9	U/B	Sandstone	16-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0243	Trans-1,2-Dichloroethene	367	367.1	ND	ND	U	Sandstone	16-Mar-09	3.41E-03	9.54E-03
C-12	SSFL-C12-X-0243	Trichloroethene	367	367.1	ND	ND	U	Sandstone	16-Mar-09	6.81E-05	4.09E-04
C-12	SSFL-C12-X-0243	Trichlorotrifluoroethane	367	367.1	ND	ND	U	Sandstone	16-Mar-09	2.04E-04	8.17E-04
C-12	SSFL-C12-X-0243	Vynilidene Chloride	367	367.1	5.18E-03	74.9	+	Sandstone	16-Mar-09	8.17E-03	8.17E-03
C-12	SSFL-C12-X-0244	Chloroform	367.5	367.6	1.03E-03	15.9	+	Sandstone	16-Mar-09	2.13E-03	2.13E-03
C-12	SSFL-C12-X-0244	Cis-1,2-Dichloroethene	367.5	367.6	ND	ND	U	Sandstone	16-Mar-09	4.52E-03	9.04E-03
C-12	SSFL-C12-X-0244	Methyl chloroform	367.5	367.6	ND	ND	U	Sandstone	16-Mar-09	3.23E-04	6.45E-04
C-12	SSFL-C12-X-0244	Perchloroethylene	367.5	367.6	ND	ND	U	Sandstone	16-Mar-09	6.45E-05	3.87E-04
C-12	SSFL-C12-X-0244	Tetrachloromethane	367.5	367.6	1.29E-04	0.9	U/B	Sandstone	16-Mar-09	6.45E-05	3.87E-04
C-12	SSFL-C12-X-0244	Trans-1,2-Dichloroethene	367.5	367.6	ND	ND	U	Sandstone	16-Mar-09	3.23E-03	9.04E-03
C-12	SSFL-C12-X-0244	Trichloroethene	367.5	367.6	ND	ND	U	Sandstone	16-Mar-09	6.45E-05	3.87E-04
C-12	SSFL-C12-X-0244	Trichlorotrifluoroethane	367.5	367.6	3.23E-04	3.0	+	Sandstone	16-Mar-09	7.74E-04	7.74E-04
C-12	SSFL-C12-X-0244	Vynilidene Chloride	367.5	367.6	2.00E-03	28.9	+	Sandstone	16-Mar-09	7.74E-03	7.74E-03
C-12	SSFL-C12-X-0245	Chloroform	368.5	368.6	1.08E-03	16.6	+	Sandstone	16-Mar-09	2.22E-03	2.22E-03
C-12	SSFL-C12-X-0245	Cis-1,2-Dichloroethene	368.5	368.6	ND	ND	U	Sandstone	16-Mar-09	4.71E-03	9.43E-03
C-12	SSFL-C12-X-0245	Methyl chloroform	368.5	368.6	ND	ND	U	Sandstone	16-Mar-09	3.37E-04	6.73E-04
C-12	SSFL-C12-X-0245	Perchloroethylene	368.5	368.6	ND	ND	U	Sandstone	16-Mar-09	6.73E-05	4.04E-04
C-12	SSFL-C12-X-0245	Tetrachloromethane	368.5	368.6	1.35E-04	0.9	U/B	Sandstone	16-Mar-09	6.73E-05	4.04E-04
C-12	SSFL-C12-X-0245	Trans-1,2-Dichloroethene	368.5	368.6	ND	ND	U	Sandstone	16-Mar-09	3.37E-03	9.43E-03
C-12	SSFL-C12-X-0245	Trichloroethene	368.5	368.6	ND	ND	U	Sandstone	16-Mar-09	6.73E-05	4.04E-04
C-12	SSFL-C12-X-0245	Trichlorotrifluoroethane	368.5	368.6	ND	ND	U	Sandstone	16-Mar-09	2.02E-04	8.08E-04
C-12	SSFL-C12-X-0245	Vynilidene Chloride	368.5	368.6	ND	ND	U	Sandstone	16-Mar-09	1.35E-03	8.08E-03
C-12	SSFL-C12-X-0246	Chloroform	369.25	369.3	1.32E-03	20.3	+	Sandstone	16-Mar-09	2.56E-03	2.56E-03
C-12	SSFL-C12-X-0246	Cis-1,2-Dichloroethene	369.25	369.3	ND	ND	U	Sandstone	16-Mar-09	5.43E-03	1.09E-02
C-12	SSFL-C12-X-0246	Methyl chloroform	369.25	369.3	ND	ND	U	Sandstone	16-Mar-09	3.88E-04	7.76E-04
C-12	SSFL-C12-X-0246	Perchloroethylene	369.25	369.3	ND	ND	U	Sandstone	16-Mar-09	7.76E-05	4.66E-04
C-12	SSFL-C12-X-0246	Tetrachloromethane	369.25	369.3	1.55E-04	1.1	U/B	Sandstone	16-Mar-09	7.76E-05	4.66E-04
C-12	SSFL-C12-X-0246	Trans-1,2-Dichloroethene	369.25	369.3	4.89E-03	72.0	+	Sandstone	16-Mar-09	1.09E-02	1.09E-02
C-12	SSFL-C12-X-0246	Trichloroethene	369.25	369.3	ND	ND	U	Sandstone	16-Mar-09	7.76E-05	4.66E-04
C-12	SSFL-C12-X-0246	Trichlorotrifluoroethane	369.25	369.3	ND	ND	U	Sandstone	16-Mar-09	2.33E-04	9.31E-04
C-12	SSFL-C12-X-0246	Vynilidene Chloride	369.25	369.3	ND	ND	U	Sandstone	16-Mar-09	1.55E-03	9.31E-03
C-12	SSFL-C12-X-0247	Chloroform	371.65	371.7	1.08E-03	16.6	+	Sandstone	16-Mar-09	2.23E-03	2.23E-03
C-12	SSFL-C12-X-0247	Cis-1,2-Dichloroethene	371.65	371.7	ND	ND	U	Sandstone	16-Mar-09	4.73E-03	9.46E-03
C-12	SSFL-C12-X-0247	Methyl chloroform	371.65	371.7	ND	ND	U	Sandstone	16-Mar-09	3.38E-04	6.76E-04
C-12	SSFL-C12-X-0247	Perchloroethylene	371.65	371.7	ND	ND	U	Sandstone	16-Mar-09	6.76E-05	4.05E-04
C-12	SSFL-C12-X-0247	Tetrachloromethane	371.65	371.7	1.35E-04	0.9	U/B	Sandstone	16-Mar-09	6.76E-05	4.05E-04
C-12	SSFL-C12-X-0247	Trans-1,2-Dichloroethene	371.65	371.7	ND	ND	U	Sandstone	16-Mar-09	3.38E-03	9.46E-03
C-12	SSFL-C12-X-0247	Trichloroethene	371.65	371.7	ND	ND	U	Sandstone	16-Mar-09	6.76E-05	4.05E-04
C-12	SSFL-C12-X-0247	Trichlorotrifluoroethane	371.65	371.7	ND	ND	U	Sandstone	16-Mar-09	2.03E-04	8.11E-04
C-12	SSFL-C12-X-0247	Vynilidene Chloride	371.65	371.7	1.42E-03	20.5	+	Sandstone	16-Mar-09	8.11E-03	8.11E-03
C-12	SSFL-C12-X-0248	Chloroform	371.85	371.9	1.60E-03	24.6	+	Sandstone	16-Mar-09	2.77E-03	2.77E-03
C-12	SSFL-C12-X-0248	Cis-1,2-Dichloroethene	371.85	371.9	ND	ND	U	Sandstone	16-Mar-09	5.88E-03	1.18E-02
C-12	SSFL-C12-X-0248	Methyl chloroform	371.85	371.9	ND	ND	U	Sandstone	16-Mar-09	4.20E-04	8.40E-04
C-12	SSFL-C12-X-0248	Perchloroethylene	371.85	371.9	ND	ND	U	Sandstone	16-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0248	Tetrachloromethane	371.85	371.9	1.68E-04	1.2	U/B	Sandstone	16-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0248	Trans-1,2-Dichloroethene	371.85	371.9	ND	ND	U	Sandstone	16-Mar-09	4.20E-03	1.18E-02
C-12	SSFL-C12-X-0248	Trichloroethene	371.85	371.9	ND	ND	U	Sandstone	16-Mar-09	8.40E-05	5.04E-04
C-12	SSFL-C12-X-0248	Trichlorotrifluoroethane	371.85	371.9	ND	ND	U	Sandstone	16-Mar-09	2.52E-04	1.01E-03
C-12	SSFL-C12-X-0248	Vynilidene Chloride	371.85	371.9	1.93E-03	27.9	+	Sandstone	16-Mar-09	1.01E-02	1.01E-02
C-12	SSFL-C12-X-0249	Chloroform	373	373.1	9.42E-04	14.5	+	Sandstone	16-Mar-09	2.22E-03	2.22E-03
C-12	SSFL-C12-X-0249	Cis-1,2-Dichloroethene	373	373.1	ND	ND	U	Sandstone	16-Mar-09	4.71E-03	9.42E-03
C-12	SSFL-C12-X-0249	Methyl chloroform	373	373.1	ND	ND	U	Sandstone	16-Mar-09	3.36E-04	6.73E-04
C-12	SSFL-C12-X-0249	Perchloroethylene	373	373.1	ND	ND	U	Sandstone	16-Mar-09	6.73E-05	4.04E-04
C-12	SSFL-C12-X-0249	Tetrachloromethane	373	373.1	1.35E-04	0.9	U/B	Sandstone	16-Mar-09	6.73E-05	4.04E-04
C-12	SSFL-C12-X-0249	Trans-1,2-Dichloroethene	373	373.1	ND	ND	U	Sandstone	16-Mar-09	3.36E-03	9.42E-03
C-12	SSFL-C12-X-0249	Trichloroethene	373	373.1	ND	ND	U	Sandstone	16-Mar-09	6.73E-05	4.04E-04
C-12	SSFL-C12-X-0249	Trichlorotrifluoroethane	373	373.1	ND	ND	U	Sandstone	16-Mar-09	2.02E-04	8.07E-04
C-12	SSFL-C12-X-0249	Vynilidene Chloride	373	373.1	2.96E-03	42.8	+	Sandstone	16-Mar-09	8.07E-03	8.07E-03
C-12	SSFL-C12-X-0250	Chloroform	371	371.1	1.43E-03	22.0	+	Sandstone	16-Mar-09	2.48E-03	2.48E-03
C-12	SSFL-C12-X-0250	Cis-1,2-Dichloroethene	371	371.1	ND	ND	U	Sandstone	16-Mar-09	5.27E-03	1.05E-02
C-12	SSFL-C12-X-0250	Methyl chloroform	371	371.1	ND	ND	U	Sandstone	16-Mar-09	3.76E-04	7.52E-04
C-12	SSFL-C12-X-0250	Perchloroethylene	371	371.1	ND	ND	U	Sandstone	16-Mar-09	7.52E-05	4.51E-04
C-12	SSFL-C12-X-0250	Tetrachloromethane	371	371.1	1.50E-04	1.0	U/B	Sandstone	16-Mar-09	7.52E-05	4.51E-04
C-12	SSFL-C12-X-0250	Trans-1,2-Dichloroethene	371	371.1	ND	ND	U	Sandstone	16-Mar-09	3.76E-03	1.05E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0250	Trichloroethene	371	371.1	ND	ND	U	Sandstone	16-Mar-09	7.52E-05	4.51E-04
C-12	SSFL-C12-X-0250	Trichlorotrifluoroethane	371	371.1	ND	ND	U	Sandstone	16-Mar-09	2.26E-04	9.03E-04
C-12	SSFL-C12-X-0250	Vynilidene Chloride	371	371.1	ND	ND	U	Sandstone	16-Mar-09	1.50E-03	9.03E-03
C-12	SSFL-C12-X-0251	Chloroform	374	374.1	1.31E-03	20.1	+	Sandstone	16-Mar-09	2.15E-03	2.15E-03
C-12	SSFL-C12-X-0251	Cis-1,2-Dichloroethene	374	374.1	ND	ND	U	Sandstone	16-Mar-09	4.57E-03	9.14E-03
C-12	SSFL-C12-X-0251	Methyl chloroform	374	374.1	ND	ND	U	Sandstone	16-Mar-09	3.27E-04	6.53E-04
C-12	SSFL-C12-X-0251	Perchloroethylene	374	374.1	ND	ND	U	Sandstone	16-Mar-09	6.53E-05	3.92E-04
C-12	SSFL-C12-X-0251	Tetrachloromethane	374	374.1	1.31E-04	0.9	U/B	Sandstone	16-Mar-09	6.53E-05	3.92E-04
C-12	SSFL-C12-X-0251	Trans-1,2-Dichloroethene	374	374.1	ND	ND	U	Sandstone	16-Mar-09	3.27E-03	9.14E-03
C-12	SSFL-C12-X-0251	Trichloroethene	374	374.1	ND	ND	U	Sandstone	16-Mar-09	6.53E-05	3.92E-04
C-12	SSFL-C12-X-0251	Trichlorotrifluoroethane	374	374.1	ND	ND	U	Sandstone	16-Mar-09	1.96E-04	7.84E-04
C-12	SSFL-C12-X-0251	Vynilidene Chloride	374	374.1	ND	ND	U	Sandstone	16-Mar-09	1.31E-03	7.84E-03
C-12	SSFL-C12-X-0252	Chloroform	376.6	376.7	3.52E-04	5.4	+	Sandstone	17-Mar-09	2.32E-03	2.32E-03
C-12	SSFL-C12-X-0252	Cis-1,2-Dichloroethene	376.6	376.7	ND	ND	U	Sandstone	17-Mar-09	4.93E-03	9.85E-03
C-12	SSFL-C12-X-0252	Methyl chloroform	376.6	376.7	ND	ND	U	Sandstone	17-Mar-09	3.52E-04	7.04E-04
C-12	SSFL-C12-X-0252	Perchloroethylene	376.6	376.7	ND	ND	U	Sandstone	17-Mar-09	7.04E-05	4.22E-04
C-12	SSFL-C12-X-0252	Tetrachloromethane	376.6	376.7	2.11E-04	1.5	U/B	Sandstone	17-Mar-09	7.04E-05	4.22E-04
C-12	SSFL-C12-X-0252	Trans-1,2-Dichloroethene	376.6	376.7	ND	ND	U	Sandstone	17-Mar-09	3.52E-03	9.85E-03
C-12	SSFL-C12-X-0252	Trichloroethene	376.6	376.7	ND	ND	U	Sandstone	17-Mar-09	7.04E-05	4.22E-04
C-12	SSFL-C12-X-0252	Trichlorotrifluoroethane	376.6	376.7	ND	ND	U	Sandstone	17-Mar-09	2.11E-04	8.45E-04
C-12	SSFL-C12-X-0252	Vynilidene Chloride	376.6	376.7	ND	ND	U	Sandstone	17-Mar-09	1.41E-03	8.45E-03
C-12	SSFL-C12-X-0253	Chloroform	377.3	377.35	1.22E-03	18.7	+	Sandstone	17-Mar-09	2.36E-03	2.36E-03
C-12	SSFL-C12-X-0253	Cis-1,2-Dichloroethene	377.3	377.35	ND	ND	U	Sandstone	17-Mar-09	5.00E-03	1.00E-02
C-12	SSFL-C12-X-0253	Methyl chloroform	377.3	377.35	ND	ND	U	Sandstone	17-Mar-09	3.57E-04	7.15E-04
C-12	SSFL-C12-X-0253	Perchloroethylene	377.3	377.35	ND	ND	U	Sandstone	17-Mar-09	7.15E-05	4.29E-04
C-12	SSFL-C12-X-0253	Tetrachloromethane	377.3	377.35	2.14E-04	1.5	U/B	Sandstone	17-Mar-09	7.15E-05	4.29E-04
C-12	SSFL-C12-X-0253	Trans-1,2-Dichloroethene	377.3	377.35	ND	ND	U	Sandstone	17-Mar-09	3.57E-03	1.00E-02
C-12	SSFL-C12-X-0253	Trichloroethene	377.3	377.35	ND	ND	U	Sandstone	17-Mar-09	7.15E-05	4.29E-04
C-12	SSFL-C12-X-0253	Trichlorotrifluoroethane	377.3	377.35	ND	ND	U	Sandstone	17-Mar-09	2.14E-04	8.58E-04
C-12	SSFL-C12-X-0253	Vynilidene Chloride	377.3	377.35	ND	ND	U	Sandstone	17-Mar-09	1.43E-03	8.58E-03
C-12	SSFL-C12-X-0254	Chloroform	377.75	377.8	2.17E-03	33.3	+	Sandstone	17-Mar-09	2.75E-03	2.75E-03
C-12	SSFL-C12-X-0254	Cis-1,2-Dichloroethene	377.75	377.8	ND	ND	U	Sandstone	17-Mar-09	5.83E-03	1.17E-02
C-12	SSFL-C12-X-0254	Methyl chloroform	377.75	377.8	ND	ND	U	Sandstone	17-Mar-09	4.16E-04	8.33E-04
C-12	SSFL-C12-X-0254	Perchloroethylene	377.75	377.8	ND	ND	U	Sandstone	17-Mar-09	8.33E-05	5.00E-04
C-12	SSFL-C12-X-0254	Tetrachloromethane	377.75	377.8	2.50E-04	1.7	U/B	Sandstone	17-Mar-09	8.33E-05	5.00E-04
C-12	SSFL-C12-X-0254	Trans-1,2-Dichloroethene	377.75	377.8	ND	ND	U	Sandstone	17-Mar-09	4.16E-03	1.17E-02
C-12	SSFL-C12-X-0254	Trichloroethene	377.75	377.8	ND	ND	U	Sandstone	17-Mar-09	8.33E-05	5.00E-04
C-12	SSFL-C12-X-0254	Trichlorotrifluoroethane	377.75	377.8	ND	ND	U	Sandstone	17-Mar-09	2.50E-04	1.00E-03
C-12	SSFL-C12-X-0254	Vynilidene Chloride	377.75	377.8	ND	ND	U	Sandstone	17-Mar-09	1.67E-03	1.00E-02
C-12	SSFL-C12-X-0255	Chloroform	378.7	378.8	1.17E-03	17.9	+	Sandstone	17-Mar-09	2.40E-03	2.40E-03
C-12	SSFL-C12-X-0255	Cis-1,2-Dichloroethene	378.7	378.8	ND	ND	U	Sandstone	17-Mar-09	5.10E-03	1.02E-02
C-12	SSFL-C12-X-0255	Methyl chloroform	378.7	378.8	ND	ND	U	Sandstone	17-Mar-09	3.64E-04	7.28E-04
C-12	SSFL-C12-X-0255	Perchloroethylene	378.7	378.8	ND	ND	U	Sandstone	17-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0255	Tetrachloromethane	378.7	378.8	1.46E-04	1.0	U/B	Sandstone	17-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0255	Trans-1,2-Dichloroethene	378.7	378.8	ND	ND	U	Sandstone	17-Mar-09	3.64E-03	1.02E-02
C-12	SSFL-C12-X-0255	Trichloroethene	378.7	378.8	ND	ND	U	Sandstone	17-Mar-09	7.28E-05	4.37E-04
C-12	SSFL-C12-X-0255	Trichlorotrifluoroethane	378.7	378.8	ND	ND	U	Sandstone	17-Mar-09	2.18E-04	8.74E-04
C-12	SSFL-C12-X-0255	Vynilidene Chloride	378.7	378.8	ND	ND	U	Sandstone	17-Mar-09	1.46E-03	8.74E-03
C-12	SSFL-C12-X-0256	Chloroform	381	381.1	1.61E-03	24.8	+	Sandstone	17-Mar-09	2.31E-03	2.31E-03
C-12	SSFL-C12-X-0256	Cis-1,2-Dichloroethene	381	381.1	ND	ND	U	Sandstone	17-Mar-09	4.91E-03	9.82E-03
C-12	SSFL-C12-X-0256	Methyl chloroform	381	381.1	ND	ND	U	Sandstone	17-Mar-09	3.51E-04	7.01E-04
C-12	SSFL-C12-X-0256	Perchloroethylene	381	381.1	ND	ND	U	Sandstone	17-Mar-09	7.01E-05	4.21E-04
C-12	SSFL-C12-X-0256	Tetrachloromethane	381	381.1	1.40E-04	1.0	U/B	Sandstone	17-Mar-09	7.01E-05	4.21E-04
C-12	SSFL-C12-X-0256	Trans-1,2-Dichloroethene	381	381.1	ND	ND	U	Sandstone	17-Mar-09	3.51E-03	9.82E-03
C-12	SSFL-C12-X-0256	Trichloroethene	381	381.1	ND	ND	U	Sandstone	17-Mar-09	7.01E-05	4.21E-04
C-12	SSFL-C12-X-0256	Trichlorotrifluoroethane	381	381.1	ND	ND	U	Sandstone	17-Mar-09	2.10E-04	8.42E-04
C-12	SSFL-C12-X-0256	Vynilidene Chloride	381	381.1	ND	ND	U	Sandstone	17-Mar-09	1.40E-03	8.42E-03
C-12	SSFL-C12-X-0257	Chloroform	381.75	381.8	7.73E-04	11.9	+	Sandstone	17-Mar-09	2.55E-03	2.55E-03
C-12	SSFL-C12-X-0257	Cis-1,2-Dichloroethene	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	5.41E-03	1.08E-02
C-12	SSFL-C12-X-0257	Methyl chloroform	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	3.87E-04	7.73E-04
C-12	SSFL-C12-X-0257	Perchloroethylene	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	7.73E-05	4.64E-04
C-12	SSFL-C12-X-0257	Tetrachloromethane	381.75	381.8	1.55E-04	1.1	U/B	Sandstone	17-Mar-09	7.73E-05	4.64E-04
C-12	SSFL-C12-X-0257	Trans-1,2-Dichloroethene	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	3.87E-03	1.08E-02
C-12	SSFL-C12-X-0257	Trichloroethene	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	7.73E-05	4.64E-04
C-12	SSFL-C12-X-0257	Trichlorotrifluoroethane	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	2.32E-04	9.28E-04
C-12	SSFL-C12-X-0257	Vynilidene Chloride	381.75	381.8	1.78E-03	25.7	+	Sandstone	17-Mar-09	9.28E-03	9.28E-03
C-12	SSFL-C12-X-0258	Chloroform	381.75	381.8	5.94E-04	9.2	+	Sandstone	17-Mar-09	2.45E-03	2.45E-03
C-12	SSFL-C12-X-0258	Cis-1,2-Dichloroethene	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	5.20E-03	1.04E-02
C-12	SSFL-C12-X-0258	Methyl chloroform	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	3.71E-04	7.43E-04
C-12	SSFL-C12-X-0258	Perchloroethylene	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0258	Tetrachloromethane	381.75	381.8	1.49E-04	1.0	U/B	Sandstone	17-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0258	Trans-1,2-Dichloroethene	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	3.71E-03	1.04E-02
C-12	SSFL-C12-X-0258	Trichloroethene	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	7.43E-05	4.46E-04
C-12	SSFL-C12-X-0258	Trichlorotrifluoroethane	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	2.23E-04	8.92E-04
C-12	SSFL-C12-X-0258	Vynilidene Chloride	381.75	381.8	ND	ND	U	Sandstone	17-Mar-09	1.49E-03	8.92E-03
C-12	SSFL-C12-X-0259	Chloroform	383	383.1	6.87E-04	10.6	+	Sandstone	17-Mar-09	2.06E-03	2.06E-03
C-12	SSFL-C12-X-0259	Cis-1,2-Dichloroethene	383	383.1	ND	ND	U	Sandstone	17-Mar-09	4.37E-03	8.75E-03
C-12	SSFL-C12-X-0259	Methyl chloroform	383	383.1	ND	ND	U	Sandstone	17-Mar-09	3.12E-04	6.25E-04
C-12	SSFL-C12-X-0259	Perchloroethylene	383	383.1	ND	ND	U	Sandstone	17-Mar-09	6.25E-05	3.75E-04
C-12	SSFL-C12-X-0259	Tetrachloromethane	383	383.1	1.25E-04	0.9	U/B	Sandstone	17-Mar-09	6.25E-05	3.75E-04
C-12	SSFL-C12-X-0259	Trans-1,2-Dichloroethene	383	383.1	ND	ND	U	Sandstone	17-Mar-09	3.12E-03	8.75E-03
C-12	SSFL-C12-X-0259	Trichloroethene	383	383.1	ND	ND	U	Sandstone	17-Mar-09	6.25E-05	3.75E-04
C-12	SSFL-C12-X-0259	Trichlorotrifluoroethane	383	383.1	ND	ND	U	Sandstone	17-Mar-09	1.87E-04	7.50E-04
C-12	SSFL-C12-X-0259	Vynilidene Chloride	383	383.1	ND	ND	U	Sandstone	17-Mar-09	1.25E-03	7.50E-03
C-12	SSFL-C12-X-0260	Chloroform	383.55	383.6	1.38E-03	21.2	+	Sandstone	17-Mar-09	2.53E-03	2.53E-03
C-12	SSFL-C12-X-0260	Cis-1,2-Dichloroethene	383.55	383.6	ND	ND	U	Sandstone	17-Mar-09	5.36E-03	1.07E-02
C-12	SSFL-C12-X-0260	Methyl chloroform	383.55	383.6	ND	ND	U	Sandstone	17-Mar-09	3.83E-04	7.66E-04
C-12	SSFL-C12-X-0260	Perchloroethylene	383.55	383.6	ND	ND	U	Sandstone	17-Mar-09	7.66E-05	4.60E-04
C-12	SSFL-C12-X-0260	Tetrachloromethane	383.55	383.6	1.53E-04	1.1	U/B	Sandstone	17-Mar-09	7.66E-05	4.60E-04
C-12	SSFL-C12-X-0260	Trans-1,2-Dichloroethene	383.55	383.6	ND	ND	U	Sandstone	17-Mar-09	3.83E-03	1.07E-02
C-12	SSFL-C12-X-0260	Trichloroethene	383.55	383.6	ND	ND	U	Sandstone	17-Mar-09	7.66E-05	4.60E-04
C-12	SSFL-C12-X-0260	Trichlorotrifluoroethane	383.55	383.6	5.36E-04	5.0	+	Sandstone	17-Mar-09	9.20E-04	9.20E-04
C-12	SSFL-C12-X-0260	Vynilidene Chloride	383.55	383.6	ND	ND	U	Sandstone	17-Mar-09	1.53E-03	9.20E-03
C-12	SSFL-C12-X-0261	Chloroform	384.2	384.3	1.05E-03	16.2	+	Sandstone	17-Mar-09	2.68E-03	2.68E-03
C-12	SSFL-C12-X-0261	Cis-1,2-Dichloroethene	384.2	384.3	ND	ND	U	Sandstone	17-Mar-09	5.68E-03	1.14E-02
C-12	SSFL-C12-X-0261	Methyl chloroform	384.2	384.3	ND	ND	U	Sandstone	17-Mar-09	4.06E-04	8.11E-04
C-12	SSFL-C12-X-0261	Perchloroethylene	384.2	384.3	ND	ND	U	Sandstone	17-Mar-09	8.11E-05	4.87E-04
C-12	SSFL-C12-X-0261	Tetrachloromethane	384.2	384.3	1.62E-04	1.1	U/B	Sandstone	17-Mar-09	8.11E-05	4.87E-04
C-12	SSFL-C12-X-0261	Trans-1,2-Dichloroethene	384.2	384.3	ND	ND	U	Sandstone	17-Mar-09	4.06E-03	1.14E-02
C-12	SSFL-C12-X-0261	Trichloroethene	384.2	384.3	ND	ND	U	Sandstone	17-Mar-09	8.11E-05	4.87E-04
C-12	SSFL-C12-X-0261	Trichlorotrifluoroethane	384.2	384.3	ND	ND	U	Sandstone	17-Mar-09	2.43E-04	9.74E-04
C-12	SSFL-C12-X-0261	Vynilidene Chloride	384.2	384.3	ND	ND	U	Sandstone	17-Mar-09	1.62E-03	9.74E-03
C-12	SSFL-C12-X-0262	Chloroform	386.6	386.7	6.44E-04	9.9	+	Sandstone	17-Mar-09	2.36E-03	2.36E-03
C-12	SSFL-C12-X-0262	Cis-1,2-Dichloroethene	386.6	386.7	ND	ND	U	Sandstone	17-Mar-09	5.01E-03	1.00E-02
C-12	SSFL-C12-X-0262	Methyl chloroform	386.6	386.7	ND	ND	U	Sandstone	17-Mar-09	3.58E-04	7.16E-04
C-12	SSFL-C12-X-0262	Perchloroethylene	386.6	386.7	ND	ND	U	Sandstone	17-Mar-09	7.16E-05	4.30E-04
C-12	SSFL-C12-X-0262	Tetrachloromethane	386.6	386.7	2.15E-04	1.5	U/B	Sandstone	17-Mar-09	7.16E-05	4.30E-04
C-12	SSFL-C12-X-0262	Trans-1,2-Dichloroethene	386.6	386.7	ND	ND	U	Sandstone	17-Mar-09	3.58E-03	1.00E-02
C-12	SSFL-C12-X-0262	Trichloroethene	386.6	386.7	ND	ND	U	Sandstone	17-Mar-09	7.16E-05	4.30E-04
C-12	SSFL-C12-X-0262	Trichlorotrifluoroethane	386.6	386.7	ND	ND	U	Sandstone	17-Mar-09	2.15E-04	8.59E-04
C-12	SSFL-C12-X-0262	Vynilidene Chloride	386.6	386.7	5.01E-03	72.5	+	Sandstone	17-Mar-09	8.59E-03	8.59E-03
C-12	SSFL-C12-X-0263	Chloroform	387.6	387.7	6.29E-04	9.7	+	Sandstone	17-Mar-09	2.08E-03	2.08E-03
C-12	SSFL-C12-X-0263	Cis-1,2-Dichloroethene	387.6	387.7	ND	ND	U	Sandstone	17-Mar-09	4.40E-03	8.81E-03
C-12	SSFL-C12-X-0263	Methyl chloroform	387.6	387.7	ND	ND	U	Sandstone	17-Mar-09	3.15E-04	6.29E-04
C-12	SSFL-C12-X-0263	Perchloroethylene	387.6	387.7	ND	ND	U	Sandstone	17-Mar-09	6.29E-05	3.77E-04
C-12	SSFL-C12-X-0263	Tetrachloromethane	387.6	387.7	1.89E-04	1.3	U/B	Sandstone	17-Mar-09	6.29E-05	3.77E-04
C-12	SSFL-C12-X-0263	Trans-1,2-Dichloroethene	387.6	387.7	ND	ND	U	Sandstone	17-Mar-09	3.15E-03	8.81E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0263	Trichloroethene	387.6	387.7	ND	ND	U	Sandstone	17-Mar-09	6.29E-05	3.77E-04
C-12	SSFL-C12-X-0263	Trichlorotrifluoroethane	387.6	387.7	ND	ND	U	Sandstone	17-Mar-09	1.89E-04	7.55E-04
C-12	SSFL-C12-X-0263	Vynilidene Chloride	387.6	387.7	ND	ND	U	Sandstone	17-Mar-09	1.26E-03	7.55E-03
C-12	SSFL-C12-X-0264	Chloroform	388.15	388.2	8.41E-04	13.0	+	Sandstone	17-Mar-09	2.31E-03	2.31E-03
C-12	SSFL-C12-X-0264	Cis-1,2-Dichloroethene	388.15	388.2	ND	ND	U	Sandstone	17-Mar-09	4.91E-03	9.81E-03
C-12	SSFL-C12-X-0264	Methyl chloroform	388.15	388.2	ND	ND	U	Sandstone	17-Mar-09	3.51E-04	7.01E-04
C-12	SSFL-C12-X-0264	Perchloroethylene	388.15	388.2	ND	ND	U	Sandstone	17-Mar-09	7.01E-05	4.21E-04
C-12	SSFL-C12-X-0264	Tetrachloromethane	388.15	388.2	1.40E-04	1.0	U/B	Sandstone	17-Mar-09	7.01E-05	4.21E-04
C-12	SSFL-C12-X-0264	Trans-1,2-Dichloroethene	388.15	388.2	ND	ND	U	Sandstone	17-Mar-09	3.51E-03	9.81E-03
C-12	SSFL-C12-X-0264	Trichloroethene	388.15	388.2	ND	ND	U	Sandstone	17-Mar-09	7.01E-05	4.21E-04
C-12	SSFL-C12-X-0264	Trichlorotrifluoroethane	388.15	388.2	ND	ND	U	Sandstone	17-Mar-09	2.10E-04	8.41E-04
C-12	SSFL-C12-X-0264	Vynilidene Chloride	388.15	388.2	ND	ND	U	Sandstone	17-Mar-09	1.40E-03	8.41E-03
C-12	SSFL-C12-X-0265	Chloroform	388.55	388.6	1.05E-03	16.2	+	Sandstone	17-Mar-09	2.67E-03	2.67E-03
C-12	SSFL-C12-X-0265	Cis-1,2-Dichloroethene	388.55	388.6	ND	ND	U	Sandstone	17-Mar-09	5.66E-03	1.13E-02
C-12	SSFL-C12-X-0265	Methyl chloroform	388.55	388.6	ND	ND	U	Sandstone	17-Mar-09	4.04E-04	8.09E-04
C-12	SSFL-C12-X-0265	Perchloroethylene	388.55	388.6	ND	ND	U	Sandstone	17-Mar-09	8.09E-05	4.85E-04
C-12	SSFL-C12-X-0265	Tetrachloromethane	388.55	388.6	1.62E-04	1.1	U/B	Sandstone	17-Mar-09	8.09E-05	4.85E-04
C-12	SSFL-C12-X-0265	Trans-1,2-Dichloroethene	388.55	388.6	ND	ND	U	Sandstone	17-Mar-09	4.04E-03	1.13E-02
C-12	SSFL-C12-X-0265	Trichloroethene	388.55	388.6	ND	ND	U	Sandstone	17-Mar-09	8.09E-05	4.85E-04
C-12	SSFL-C12-X-0265	Trichlorotrifluoroethane	388.55	388.6	ND	ND	U	Sandstone	17-Mar-09	2.43E-04	9.70E-04
C-12	SSFL-C12-X-0265	Vynilidene Chloride	388.55	388.6	ND	ND	U	Sandstone	17-Mar-09	1.62E-03	9.70E-03
C-12	SSFL-C12-X-0266	Chloroform	389.2	389.25	5.96E-04	9.2	+	Sandstone	17-Mar-09	3.28E-03	3.28E-03
C-12	SSFL-C12-X-0266	Cis-1,2-Dichloroethene	389.2	389.25	ND	ND	U	Sandstone	17-Mar-09	6.96E-03	1.39E-02
C-12	SSFL-C12-X-0266	Methyl chloroform	389.2	389.25	ND	ND	U	Sandstone	17-Mar-09	4.97E-04	9.94E-04
C-12	SSFL-C12-X-0266	Perchloroethylene	389.2	389.25	ND	ND	U	Sandstone	17-Mar-09	9.94E-05	5.96E-04
C-12	SSFL-C12-X-0266	Tetrachloromethane	389.2	389.25	1.99E-04	1.4	U/B	Sandstone	17-Mar-09	9.94E-05	5.96E-04
C-12	SSFL-C12-X-0266	Trans-1,2-Dichloroethene	389.2	389.25	1.20E-02	177.1	+	Sandstone	17-Mar-09	1.39E-02	1.39E-02
C-12	SSFL-C12-X-0266	Trichloroethene	389.2	389.25	ND	ND	U	Sandstone	17-Mar-09	9.94E-05	5.96E-04
C-12	SSFL-C12-X-0266	Trichlorotrifluoroethane	389.2	389.25	ND	ND	U	Sandstone	17-Mar-09	2.98E-04	1.19E-03
C-12	SSFL-C12-X-0266	Vynilidene Chloride	389.2	389.25	ND	ND	U	Sandstone	17-Mar-09	1.99E-03	1.19E-02
C-12	SSFL-C12-X-0267	Chloroform	390.9	390.95	8.76E-04	13.5	+	Sandstone	17-Mar-09	2.22E-03	2.22E-03
C-12	SSFL-C12-X-0267	Cis-1,2-Dichloroethene	390.9	390.95	ND	ND	U	Sandstone	17-Mar-09	4.72E-03	9.43E-03
C-12	SSFL-C12-X-0267	Methyl chloroform	390.9	390.95	ND	ND	U	Sandstone	17-Mar-09	3.37E-04	6.74E-04
C-12	SSFL-C12-X-0267	Perchloroethylene	390.9	390.95	ND	ND	U	Sandstone	17-Mar-09	6.74E-05	4.04E-04
C-12	SSFL-C12-X-0267	Tetrachloromethane	390.9	390.95	1.35E-04	0.9	U/B	Sandstone	17-Mar-09	6.74E-05	4.04E-04
C-12	SSFL-C12-X-0267	Trans-1,2-Dichloroethene	390.9	390.95	ND	ND	U	Sandstone	17-Mar-09	3.37E-03	9.43E-03
C-12	SSFL-C12-X-0267	Trichloroethene	390.9	390.95	ND	ND	U	Sandstone	17-Mar-09	6.74E-05	4.04E-04
C-12	SSFL-C12-X-0267	Trichlorotrifluoroethane	390.9	390.95	ND	ND	U	Sandstone	17-Mar-09	2.02E-04	8.08E-04
C-12	SSFL-C12-X-0267	Vynilidene Chloride	390.9	390.95	ND	ND	U	Sandstone	17-Mar-09	1.35E-03	8.08E-03
C-12	SSFL-C12-X-0268	Chloroform	391.85	391.9	6.26E-04	9.6	+	Sandstone	17-Mar-09	2.95E-03	2.95E-03
C-12	SSFL-C12-X-0268	Cis-1,2-Dichloroethene	391.85	391.9	ND	ND	U	Sandstone	17-Mar-09	6.26E-03	1.25E-02
C-12	SSFL-C12-X-0268	Methyl chloroform	391.85	391.9	ND	ND	U	Sandstone	17-Mar-09	4.47E-04	8.94E-04
C-12	SSFL-C12-X-0268	Perchloroethylene	391.85	391.9	ND	ND	U	Sandstone	17-Mar-09	8.94E-05	5.36E-04
C-12	SSFL-C12-X-0268	Tetrachloromethane	391.85	391.9	1.79E-04	1.2	U/B	Sandstone	17-Mar-09	8.94E-05	5.36E-04
C-12	SSFL-C12-X-0268	Trans-1,2-Dichloroethene	391.85	391.9	ND	ND	U	Sandstone	17-Mar-09	4.47E-03	1.25E-02
C-12	SSFL-C12-X-0268	Trichloroethene	391.85	391.9	ND	ND	U	Sandstone	17-Mar-09	8.94E-05	5.36E-04
C-12	SSFL-C12-X-0268	Trichlorotrifluoroethane	391.85	391.9	ND	ND	U	Sandstone	17-Mar-09	2.68E-04	1.07E-03
C-12	SSFL-C12-X-0268	Vynilidene Chloride	391.85	391.9	ND	ND	U	Sandstone	17-Mar-09	1.79E-03	1.07E-02
C-12	SSFL-C12-X-0269	Chloroform	392.65	392.7	8.38E-04	12.9	+	Sandstone	17-Mar-09	3.07E-03	3.07E-03
C-12	SSFL-C12-X-0269	Cis-1,2-Dichloroethene	392.65	392.7	ND	ND	U	Sandstone	17-Mar-09	6.51E-03	1.30E-02
C-12	SSFL-C12-X-0269	Methyl chloroform	392.65	392.7	ND	ND	U	Sandstone	17-Mar-09	4.65E-04	9.31E-04
C-12	SSFL-C12-X-0269	Perchloroethylene	392.65	392.7	ND	ND	U	Sandstone	17-Mar-09	9.31E-05	5.58E-04
C-12	SSFL-C12-X-0269	Tetrachloromethane	392.65	392.7	1.86E-04	1.3	U/B	Sandstone	17-Mar-09	9.31E-05	5.58E-04
C-12	SSFL-C12-X-0269	Trans-1,2-Dichloroethene	392.65	392.7	ND	ND	U	Sandstone	17-Mar-09	4.65E-03	1.30E-02
C-12	SSFL-C12-X-0269	Trichloroethene	392.65	392.7	ND	ND	U	Sandstone	17-Mar-09	9.31E-05	5.58E-04
C-12	SSFL-C12-X-0269	Trichlorotrifluoroethane	392.65	392.7	ND	ND	U	Sandstone	17-Mar-09	2.79E-04	1.12E-03
C-12	SSFL-C12-X-0269	Vynilidene Chloride	392.65	392.7	ND	ND	U	Sandstone	17-Mar-09	1.86E-03	1.12E-02
C-12	SSFL-C12-X-0270	Chloroform	393.4	393.45	6.04E-04	9.3	+	Sandstone	17-Mar-09	2.22E-03	2.22E-03
C-12	SSFL-C12-X-0270	Cis-1,2-Dichloroethene	393.4	393.45	ND	ND	U	Sandstone	17-Mar-09	4.70E-03	9.40E-03
C-12	SSFL-C12-X-0270	Methyl chloroform	393.4	393.45	ND	ND	U	Sandstone	17-Mar-09	3.36E-04	6.71E-04
C-12	SSFL-C12-X-0270	Perchloroethylene	393.4	393.45	ND	ND	U	Sandstone	17-Mar-09	6.71E-05	4.03E-04
C-12	SSFL-C12-X-0270	Tetrachloromethane	393.4	393.45	1.34E-04	0.9	U/B	Sandstone	17-Mar-09	6.71E-05	4.03E-04
C-12	SSFL-C12-X-0270	Trans-1,2-Dichloroethene	393.4	393.45	ND	ND	U	Sandstone	17-Mar-09	3.36E-03	9.40E-03
C-12	SSFL-C12-X-0270	Trichloroethene	393.4	393.45	ND	ND	U	Sandstone	17-Mar-09	6.71E-05	4.03E-04
C-12	SSFL-C12-X-0270	Trichlorotrifluoroethane	393.4	393.45	ND	ND	U	Sandstone	17-Mar-09	2.01E-04	8.06E-04
C-12	SSFL-C12-X-0270	Vynilidene Chloride	393.4	393.45	ND	ND	U	Sandstone	17-Mar-09	1.34E-03	8.06E-03
C-12	SSFL-C12-X-0271	Chloroform	393.9	394	ND	ND	U	Sandstone	17-Mar-09	2.30E-04	2.53E-03
C-12	SSFL-C12-X-0271	Cis-1,2-Dichloroethene	393.9	394	ND	ND	U	Sandstone	17-Mar-09	5.37E-03	1.07E-02
C-12	SSFL-C12-X-0271	Methyl chloroform	393.9	394	ND	ND	U	Sandstone	17-Mar-09	3.83E-04	7.67E-04
C-12	SSFL-C12-X-0271	Perchloroethylene	393.9	394	ND	ND	U	Sandstone	17-Mar-09	7.67E-05	4.60E-04
C-12	SSFL-C12-X-0271	Tetrachloromethane	393.9	394	1.53E-04	1.1	U/B	Sandstone	17-Mar-09	7.67E-05	4.60E-04
C-12	SSFL-C12-X-0271	Trans-1,2-Dichloroethene	393.9	394	ND	ND	U	Sandstone	17-Mar-09	3.83E-03	1.07E-02
C-12	SSFL-C12-X-0271	Trichloroethene	393.9	394	ND	ND	U	Sandstone	17-Mar-09	7.67E-05	4.60E-04
C-12	SSFL-C12-X-0271	Trichlorotrifluoroethane	393.9	394	ND	ND	U	Sandstone	17-Mar-09	2.30E-04	9.20E-04
C-12	SSFL-C12-X-0271	Vynilidene Chloride	393.9	394	ND	ND	U	Sandstone	17-Mar-09	1.53E-03	9.20E-03
C-12	SSFL-C12-X-0272	Chloroform	395.85	395.9	5.40E-04	8.3	+	Sandstone	18-Mar-09	2.55E-03	2.55E-03
C-12	SSFL-C12-X-0272	Cis-1,2-Dichloroethene	395.85	395.9	ND	ND	U	Sandstone	18-Mar-09	5.40E-03	1.08E-02
C-12	SSFL-C12-X-0272	Methyl chloroform	395.85	395.9	ND	ND	U	Sandstone	18-Mar-09	3.86E-04	7.72E-04
C-12	SSFL-C12-X-0272	Perchloroethylene	395.85	395.9	ND	ND	U	Sandstone	18-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0272	Tetrachloromethane	395.85	395.9	2.32E-04	1.6	U/B	Sandstone	18-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0272	Trans-1,2-Dichloroethene	395.85	395.9	1.25E-02	184.1	U/+	Sandstone	18-Mar-09	1.25E-02	1.25E-02
C-12	SSFL-C12-X-0272	Trichloroethene	395.85	395.9	ND	ND	U	Sandstone	18-Mar-09	7.72E-05	4.63E-04
C-12	SSFL-C12-X-0272	Trichlorotrifluoroethane	395.85	395.9	ND	ND	U	Sandstone	18-Mar-09	2.32E-04	9.26E-04
C-12	SSFL-C12-X-0272	Vynilidene Chloride	395.85	395.9	ND	ND	U	Sandstone	18-Mar-09	1.54E-03	9.26E-03
C-12	SSFL-C12-X-0273	Chloroform	396.35	396.4	1.32E-03	20.3	+	Sandstone	18-Mar-09	2.29E-03	2.29E-03
C-12	SSFL-C12-X-0273	Cis-1,2-Dichloroethene	396.35	396.4	ND	ND	U	Sandstone	18-Mar-09	4.86E-03	9.71E-03
C-12	SSFL-C12-X-0273	Methyl chloroform	396.35	396.4	ND	ND	U	Sandstone	18-Mar-09	3.47E-04	6.94E-04
C-12	SSFL-C12-X-0273	Perchloroethylene	396.35	396.4	ND	ND	U	Sandstone	18-Mar-09	6.94E-05	4.16E-04
C-12	SSFL-C12-X-0273	Tetrachloromethane	396.35	396.4	2.08E-04	1.5	U/B	Sandstone	18-Mar-09	6.94E-05	4.16E-04
C-12	SSFL-C12-X-0273	Trans-1,2-Dichloroethene	396.35	396.4	ND	ND	U	Sandstone	18-Mar-09	3.47E-03	9.71E-03
C-12	SSFL-C12-X-0273	Trichloroethene	396.35	396.4	ND	ND	U	Sandstone	18-Mar-09	6.94E-05	4.16E-04
C-12	SSFL-C12-X-0273	Trichlorotrifluoroethane	396.35	396.4	ND	ND	U	Sandstone	18-Mar-09	2.08E-04	8.32E-04
C-12	SSFL-C12-X-0273	Vynilidene Chloride	396.35	396.4	ND	ND	U	Sandstone	18-Mar-09	1.39E-03	8.32E-03
C-12	SSFL-C12-X-0274	Chloroform	397	397.1	1.37E-03	21.0	+	Sandstone	18-Mar-09	2.37E-03	2.37E-03
C-12	SSFL-C12-X-0274	Cis-1,2-Dichloroethene	397	397.1	ND	ND	U	Sandstone	18-Mar-09	5.04E-03	1.01E-02
C-12	SSFL-C12-X-0274	Methyl chloroform	397	397.1	ND	ND	U	Sandstone	18-Mar-09	3.60E-04	7.19E-04
C-12	SSFL-C12-X-0274	Perchloroethylene	397	397.1	ND	ND	U	Sandstone	18-Mar-09	7.19E-05	4.32E-04
C-12	SSFL-C12-X-0274	Tetrachloromethane	397	397.1	1.44E-04	1.0	U/B	Sandstone	18-Mar-09	7.19E-05	4.32E-04
C-12	SSFL-C12-X-0274	Trans-1,2-Dichloroethene	397	397.1	1.35E-01	1981.7	U/+	Sandstone	18-Mar-09	1.35E-01	1.35E-01
C-12	SSFL-C12-X-0274	Trichloroethene	397	397.1	ND	ND	U	Sandstone	18-Mar-09	7.19E-05	4.32E-04
C-12	SSFL-C12-X-0274	Trichlorotrifluoroethane	397	397.1	ND	ND	U	Sandstone	18-Mar-09	2.16E-04	8.63E-04
C-12	SSFL-C12-X-0274	Vynilidene Chloride	397	397.1	ND	ND	U	Sandstone	18-Mar-09	1.44E-03	8.63E-03
C-12	SSFL-C12-X-0275	Chloroform	397.9	398	ND	ND	U	Shaley Sandstone	18-Mar-09	2.03E-04	2.23E-03
C-12	SSFL-C12-X-0275	Cis-1,2-Dichloroethene	397.9	398	ND	ND	U	Shaley Sandstone	18-Mar-09	4.73E-03	9.45E-03
C-12	SSFL-C12-X-0275	Methyl chloroform	397.9	398	ND	ND	U	Shaley Sandstone	18-Mar-09	3.38E-04	6.75E-04
C-12	SSFL-C12-X-0275	Perchloroethylene	397.9	398	ND	ND	U	Shaley Sandstone	18-Mar-09	6.75E-05	4.05E-04
C-12	SSFL-C12-X-0275	Tetrachloromethane	397.9	398	1.35E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	6.75E-05	4.05E-04
C-12	SSFL-C12-X-0275	Trans-1,2-Dichloroethene	397.9	398	ND	ND	U	Shaley Sandstone	18-Mar-09	3.38E-03	9.45E-03
C-12	SSFL-C12-X-0275	Trichloroethene	397.9	398	ND	ND	U	Shaley Sandstone	18-Mar-09	6.75E-05	4.05E-04
C-12	SSFL-C12-X-0275	Trichlorotrifluoroethane	397.9	398	ND	ND	U	Shaley Sandstone	18-Mar-09	2.03E-04	8.10E-04
C-12	SSFL-C12-X-0275	Vynilidene Chloride	397.9	398	ND	ND	U	Shaley Sandstone	18-Mar-09	1.35E-03	8.10E-03
C-12	SSFL-C12-X-0276	Chloroform	398.35	398.4	4.36E-04	2.1	+	Shaley Sandstone	18-Mar-09	2.88E-03	2.88E-03
C-12	SSFL-C12-X-0276	Cis-1,2-Dichloroethene	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	6.11E-03	1.22E-02
C-12	SSFL-C12-X-0276	Methyl chloroform	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	4.36E-04	8.73E-04
C-12	SSFL-C12-X-0276	Perchloroethylene	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0276	Tetrachloromethane	398.35	398.4	1.75E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0276	Trans-1,2-Dichloroethene	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	4.36E-03	1.22E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0276	Trichloroethene	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	8.73E-05	5.24E-04
C-12	SSFL-C12-X-0276	Trichlorotrifluoroethane	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	2.62E-04	1.05E-03
C-12	SSFL-C12-X-0276	Vynilidene Chloride	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	1.75E-03	1.05E-02
C-12	SSFL-C12-X-0277	Chloroform	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	2.50E-04	2.75E-03
C-12	SSFL-C12-X-0277	Cis-1,2-Dichloroethene	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	5.84E-03	1.17E-02
C-12	SSFL-C12-X-0277	Methyl chloroform	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	4.17E-04	8.34E-04
C-12	SSFL-C12-X-0277	Perchloroethylene	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0277	Tetrachloromethane	398.35	398.4	2.50E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0277	Trans-1,2-Dichloroethene	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	4.17E-03	1.17E-02
C-12	SSFL-C12-X-0277	Trichloroethene	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	8.34E-05	5.00E-04
C-12	SSFL-C12-X-0277	Trichlorotrifluoroethane	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	2.50E-04	1.00E-03
C-12	SSFL-C12-X-0277	Vynilidene Chloride	398.35	398.4	ND	ND	U	Shaley Sandstone	18-Mar-09	1.67E-03	1.00E-02
C-12	SSFL-C12-X-0278	Chloroform	399.15	399.2	2.52E-03	12.3	+	Shaley Sandstone	18-Mar-09	2.87E-03	2.87E-03
C-12	SSFL-C12-X-0278	Cis-1,2-Dichloroethene	399.15	399.2	ND	ND	U	Shaley Sandstone	18-Mar-09	6.09E-03	1.22E-02
C-12	SSFL-C12-X-0278	Methyl chloroform	399.15	399.2	ND	ND	U	Shaley Sandstone	18-Mar-09	4.35E-04	8.70E-04
C-12	SSFL-C12-X-0278	Perchloroethylene	399.15	399.2	ND	ND	U	Shaley Sandstone	18-Mar-09	8.70E-05	5.22E-04
C-12	SSFL-C12-X-0278	Tetrachloromethane	399.15	399.2	1.74E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	8.70E-05	5.22E-04
C-12	SSFL-C12-X-0278	Trans-1,2-Dichloroethene	399.15	399.2	ND	ND	U	Shaley Sandstone	18-Mar-09	4.35E-03	1.22E-02
C-12	SSFL-C12-X-0278	Trichloroethene	399.15	399.2	ND	ND	U	Shaley Sandstone	18-Mar-09	8.70E-05	5.22E-04
C-12	SSFL-C12-X-0278	Trichlorotrifluoroethane	399.15	399.2	ND	ND	U	Shaley Sandstone	18-Mar-09	2.61E-04	1.04E-03
C-12	SSFL-C12-X-0278	Vynilidene Chloride	399.15	399.2	5.48E-03	19.0	+	Shaley Sandstone	18-Mar-09	1.04E-02	1.04E-02
C-12	SSFL-C12-X-0279	Chloroform	400.75	400.8	ND	ND	U	Shale	18-Mar-09	3.41E-04	3.75E-03
C-12	SSFL-C12-X-0279	Cis-1,2-Dichloroethene	400.75	400.8	ND	ND	U	Shale	18-Mar-09	7.95E-03	1.59E-02
C-12	SSFL-C12-X-0279	Methyl chloroform	400.75	400.8	ND	ND	U	Shale	18-Mar-09	5.68E-04	1.14E-03
C-12	SSFL-C12-X-0279	Perchloroethylene	400.75	400.8	ND	ND	U	Shale	18-Mar-09	1.14E-04	6.82E-04
C-12	SSFL-C12-X-0279	Tetrachloromethane	400.75	400.8	2.27E-04	0.1	U/B	Shale	18-Mar-09	1.14E-04	6.82E-04
C-12	SSFL-C12-X-0279	Trans-1,2-Dichloroethene	400.75	400.8	ND	ND	U	Shale	18-Mar-09	5.68E-03	1.59E-02
C-12	SSFL-C12-X-0279	Trichloroethene	400.75	400.8	ND	ND	U	Shale	18-Mar-09	1.14E-04	6.82E-04
C-12	SSFL-C12-X-0279	Trichlorotrifluoroethane	400.75	400.8	4.55E-04	0.4	+	Shale	18-Mar-09	1.36E-03	1.36E-03
C-12	SSFL-C12-X-0279	Vynilidene Chloride	400.75	400.8	ND	ND	U	Shale	18-Mar-09	2.27E-03	1.36E-02
C-12	SSFL-C12-X-0280	Chloroform	401.15	401.2	ND	ND	U	Shale	18-Mar-09	2.91E-04	3.20E-03
C-12	SSFL-C12-X-0280	Cis-1,2-Dichloroethene	401.15	401.2	ND	ND	U	Shale	18-Mar-09	6.78E-03	1.36E-02
C-12	SSFL-C12-X-0280	Methyl chloroform	401.15	401.2	ND	ND	U	Shale	18-Mar-09	4.85E-04	9.69E-04
C-12	SSFL-C12-X-0280	Perchloroethylene	401.15	401.2	ND	ND	U	Shale	18-Mar-09	9.69E-05	5.82E-04
C-12	SSFL-C12-X-0280	Tetrachloromethane	401.15	401.2	1.94E-04	0.1	U/B	Shale	18-Mar-09	9.69E-05	5.82E-04
C-12	SSFL-C12-X-0280	Trans-1,2-Dichloroethene	401.15	401.2	ND	ND	U	Shale	18-Mar-09	4.85E-03	1.36E-02
C-12	SSFL-C12-X-0280	Trichloroethene	401.15	401.2	ND	ND	U	Shale	18-Mar-09	9.69E-05	5.82E-04
C-12	SSFL-C12-X-0280	Trichlorotrifluoroethane	401.15	401.2	ND	ND	U	Shale	18-Mar-09	2.91E-04	1.16E-03
C-12	SSFL-C12-X-0280	Vynilidene Chloride	401.15	401.2	ND	ND	U	Shale	18-Mar-09	1.94E-03	1.16E-02
C-12	SSFL-C12-X-0281	Chloroform	401.65	401.7	ND	ND	U	Siltstone	18-Mar-09	2.89E-04	3.18E-03
C-12	SSFL-C12-X-0281	Cis-1,2-Dichloroethene	401.65	401.7	ND	ND	U	Siltstone	18-Mar-09	6.75E-03	1.35E-02
C-12	SSFL-C12-X-0281	Methyl chloroform	401.65	401.7	ND	ND	U	Siltstone	18-Mar-09	4.82E-04	9.64E-04
C-12	SSFL-C12-X-0281	Perchloroethylene	401.65	401.7	ND	ND	U	Siltstone	18-Mar-09	9.64E-05	5.78E-04
C-12	SSFL-C12-X-0281	Tetrachloromethane	401.65	401.7	1.93E-04	0.1	U/B	Siltstone	18-Mar-09	9.64E-05	5.78E-04
C-12	SSFL-C12-X-0281	Trans-1,2-Dichloroethene	401.65	401.7	5.78E-03	21.8	+	Siltstone	18-Mar-09	1.35E-02	1.35E-02
C-12	SSFL-C12-X-0281	Trichloroethene	401.65	401.7	ND	ND	U	Siltstone	18-Mar-09	9.64E-05	5.78E-04
C-12	SSFL-C12-X-0281	Trichlorotrifluoroethane	401.65	401.7	ND	ND	U	Siltstone	18-Mar-09	2.89E-04	1.16E-03
C-12	SSFL-C12-X-0281	Vynilidene Chloride	401.65	401.7	ND	ND	U	Siltstone	18-Mar-09	1.93E-03	1.16E-02
C-12	SSFL-C12-X-0282	Chloroform	402.6	402.65	1.01E-03	15.6	+	Sandstone	18-Mar-09	2.57E-03	2.57E-03
C-12	SSFL-C12-X-0282	Cis-1,2-Dichloroethene	402.6	402.65	ND	ND	U	Sandstone	18-Mar-09	5.45E-03	1.09E-02
C-12	SSFL-C12-X-0282	Methyl chloroform	402.6	402.65	ND	ND	U	Sandstone	18-Mar-09	3.89E-04	7.78E-04
C-12	SSFL-C12-X-0282	Perchloroethylene	402.6	402.65	ND	ND	U	Sandstone	18-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0282	Tetrachloromethane	402.6	402.65	1.56E-04	1.1	U/B	Sandstone	18-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0282	Trans-1,2-Dichloroethene	402.6	402.65	ND	ND	U	Sandstone	18-Mar-09	3.89E-03	1.09E-02
C-12	SSFL-C12-X-0282	Trichloroethene	402.6	402.65	ND	ND	U	Sandstone	18-Mar-09	7.78E-05	4.67E-04
C-12	SSFL-C12-X-0282	Trichlorotrifluoroethane	402.6	402.65	ND	ND	U	Sandstone	18-Mar-09	2.33E-04	9.34E-04
C-12	SSFL-C12-X-0282	Vynilidene Chloride	402.6	402.65	3.42E-03	49.5	+	Sandstone	18-Mar-09	9.34E-03	9.34E-03
C-12	SSFL-C12-X-0283	Chloroform	403.7	403.75	1.11E-03	5.4	+	Silty Sandstone	18-Mar-09	2.61E-03	2.61E-03
C-12	SSFL-C12-X-0283	Cis-1,2-Dichloroethene	403.7	403.75	ND	ND	U	Silty Sandstone	18-Mar-09	5.55E-03	1.11E-02
C-12	SSFL-C12-X-0283	Methyl chloroform	403.7	403.75	ND	ND	U	Silty Sandstone	18-Mar-09	3.96E-04	7.92E-04
C-12	SSFL-C12-X-0283	Perchloroethylene	403.7	403.75	ND	ND	U	Silty Sandstone	18-Mar-09	7.92E-05	4.75E-04
C-12	SSFL-C12-X-0283	Tetrachloromethane	403.7	403.75	1.58E-04	0.1	U/B	Silty Sandstone	18-Mar-09	7.92E-05	4.75E-04
C-12	SSFL-C12-X-0283	Trans-1,2-Dichloroethene	403.7	403.75	ND	ND	U	Silty Sandstone	18-Mar-09	3.96E-03	1.11E-02
C-12	SSFL-C12-X-0283	Trichloroethene	403.7	403.75	ND	ND	U	Silty Sandstone	18-Mar-09	7.92E-05	4.75E-04
C-12	SSFL-C12-X-0283	Trichlorotrifluoroethane	403.7	403.75	ND	ND	U	Silty Sandstone	18-Mar-09	2.38E-04	9.51E-04
C-12	SSFL-C12-X-0283	Vynilidene Chloride	403.7	403.75	ND	ND	U	Silty Sandstone	18-Mar-09	1.58E-03	9.51E-03
C-12	SSFL-C12-X-0284	Chloroform	406.4	406.5	ND	ND	U	Shaley Sandstone	18-Mar-09	2.70E-04	2.97E-03
C-12	SSFL-C12-X-0284	Cis-1,2-Dichloroethene	406.4	406.5	ND	ND	U	Shaley Sandstone	18-Mar-09	6.30E-03	1.26E-02
C-12	SSFL-C12-X-0284	Methyl chloroform	406.4	406.5	ND	ND	U	Shaley Sandstone	18-Mar-09	4.50E-04	8.99E-04
C-12	SSFL-C12-X-0284	Perchloroethylene	406.4	406.5	ND	ND	U	Shaley Sandstone	18-Mar-09	8.99E-05	5.40E-04
C-12	SSFL-C12-X-0284	Tetrachloromethane	406.4	406.5	1.80E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	8.99E-05	5.40E-04
C-12	SSFL-C12-X-0284	Trans-1,2-Dichloroethene	406.4	406.5	ND	ND	U	Shaley Sandstone	18-Mar-09	4.50E-03	1.26E-02
C-12	SSFL-C12-X-0284	Trichloroethene	406.4	406.5	ND	ND	U	Shaley Sandstone	18-Mar-09	8.99E-05	5.40E-04
C-12	SSFL-C12-X-0284	Trichlorotrifluoroethane	406.4	406.5	ND	ND	U	Shaley Sandstone	18-Mar-09	2.70E-04	1.08E-03
C-12	SSFL-C12-X-0284	Vynilidene Chloride	406.4	406.5	ND	ND	U	Shaley Sandstone	18-Mar-09	1.80E-03	1.08E-02
C-12	SSFL-C12-X-0285	Chloroform	406.75	406.8	ND	ND	U	Shaley Sandstone	18-Mar-09	2.77E-04	3.05E-03
C-12	SSFL-C12-X-0285	Cis-1,2-Dichloroethene	406.75	406.8	ND	ND	U	Shaley Sandstone	18-Mar-09	6.46E-03	1.29E-02
C-12	SSFL-C12-X-0285	Methyl chloroform	406.75	406.8	ND	ND	U	Shaley Sandstone	18-Mar-09	4.62E-04	9.23E-04
C-12	SSFL-C12-X-0285	Perchloroethylene	406.75	406.8	ND	ND	U	Shaley Sandstone	18-Mar-09	9.23E-05	5.54E-04
C-12	SSFL-C12-X-0285	Tetrachloromethane	406.75	406.8	1.85E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	9.23E-05	5.54E-04
C-12	SSFL-C12-X-0285	Trans-1,2-Dichloroethene	406.75	406.8	1.92E-02	72.4	U/+	Shaley Sandstone	18-Mar-09	1.92E-02	1.92E-02
C-12	SSFL-C12-X-0285	Trichloroethene	406.75	406.8	ND	ND	U	Shaley Sandstone	18-Mar-09	9.23E-05	5.54E-04
C-12	SSFL-C12-X-0285	Trichlorotrifluoroethane	406.75	406.8	4.62E-04	0.4	+	Shaley Sandstone	18-Mar-09	1.11E-03	1.11E-03
C-12	SSFL-C12-X-0285	Vynilidene Chloride	406.75	406.8	ND	ND	U	Shaley Sandstone	18-Mar-09	1.85E-03	1.11E-02
C-12	SSFL-C12-X-0286	Chloroform	407.3	407.35	ND	ND	U	Shaley Sandstone	18-Mar-09	2.94E-04	3.24E-03
C-12	SSFL-C12-X-0286	Cis-1,2-Dichloroethene	407.3	407.35	ND	ND	U	Shaley Sandstone	18-Mar-09	6.86E-03	1.37E-02
C-12	SSFL-C12-X-0286	Methyl chloroform	407.3	407.35	ND	ND	U	Shaley Sandstone	18-Mar-09	4.90E-04	9.80E-04
C-12	SSFL-C12-X-0286	Perchloroethylene	407.3	407.35	ND	ND	U	Shaley Sandstone	18-Mar-09	9.80E-05	5.88E-04
C-12	SSFL-C12-X-0286	Tetrachloromethane	407.3	407.35	1.96E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	9.80E-05	5.88E-04
C-12	SSFL-C12-X-0286	Trans-1,2-Dichloroethene	407.3	407.35	ND	ND	U	Shaley Sandstone	18-Mar-09	4.90E-03	1.37E-02
C-12	SSFL-C12-X-0286	Trichloroethene	407.3	407.35	ND	ND	U	Shaley Sandstone	18-Mar-09	9.80E-05	5.88E-04
C-12	SSFL-C12-X-0286	Trichlorotrifluoroethane	407.3	407.35	ND	ND	U	Shaley Sandstone	18-Mar-09	2.94E-04	1.18E-03
C-12	SSFL-C12-X-0286	Vynilidene Chloride	407.3	407.35	ND	ND	U	Shaley Sandstone	18-Mar-09	1.96E-03	1.18E-02
C-12	SSFL-C12-X-0287	Chloroform	408	408.05	ND	ND	U	Shaley Sandstone	18-Mar-09	2.15E-04	2.36E-03
C-12	SSFL-C12-X-0287	Cis-1,2-Dichloroethene	408	408.05	ND	ND	U	Shaley Sandstone	18-Mar-09	5.01E-03	1.00E-02
C-12	SSFL-C12-X-0287	Methyl chloroform	408	408.05	ND	ND	U	Shaley Sandstone	18-Mar-09	3.58E-04	7.16E-04
C-12	SSFL-C12-X-0287	Perchloroethylene	408	408.05	ND	ND	U	Shaley Sandstone	18-Mar-09	7.16E-05	4.30E-04
C-12	SSFL-C12-X-0287	Tetrachloromethane	408	408.05	1.43E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	7.16E-05	4.30E-04
C-12	SSFL-C12-X-0287	Trans-1,2-Dichloroethene	408	408.05	3.72E-03	14.0	+	Shaley Sandstone	18-Mar-09	1.00E-02	1.00E-02
C-12	SSFL-C12-X-0287	Trichloroethene	408	408.05	ND	ND	U	Shaley Sandstone	18-Mar-09	7.16E-05	4.30E-04
C-12	SSFL-C12-X-0287	Trichlorotrifluoroethane	408	408.05	ND	ND	U	Shaley Sandstone	18-Mar-09	2.15E-04	8.59E-04
C-12	SSFL-C12-X-0287	Vynilidene Chloride	408	408.05	ND	ND	U	Shaley Sandstone	18-Mar-09	1.43E-03	8.59E-03
C-12	SSFL-C12-X-0288	Chloroform	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	2.29E-04	2.52E-03
C-12	SSFL-C12-X-0288	Cis-1,2-Dichloroethene	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	5.34E-03	1.07E-02
C-12	SSFL-C12-X-0288	Methyl chloroform	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	3.82E-04	7.63E-04
C-12	SSFL-C12-X-0288	Perchloroethylene	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0288	Tetrachloromethane	409.45	409.5	1.53E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0288	Trans-1,2-Dichloroethene	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	3.82E-03	1.07E-02
C-12	SSFL-C12-X-0288	Trichloroethene	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	7.63E-05	4.58E-04
C-12	SSFL-C12-X-0288	Trichlorotrifluoroethane	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	2.29E-04	9.16E-04
C-12	SSFL-C12-X-0288	Vynilidene Chloride	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	1.53E-03	9.16E-03
C-12	SSFL-C12-X-0289	Chloroform	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	3.04E-04	3.34E-03
C-12	SSFL-C12-X-0289	Cis-1,2-Dichloroethene	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	7.09E-03	1.42E-02
C-12	SSFL-C12-X-0289	Methyl chloroform	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	5.07E-04	1.01E-03
C-12	SSFL-C12-X-0289	Perchloroethylene	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	1.01E-04	6.08E-04
C-12	SSFL-C12-X-0289	Tetrachloromethane	409.45	409.5	2.03E-04	0.1	U/B	Shaley Sandstone	18-Mar-09	1.01E-04	6.08E-04
C-12	SSFL-C12-X-0289	Trans-1,2-Dichloroethene	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	5.07E-03	1.42E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-12	SSFL-C12-X-0289	Trichloroethene	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	1.01E-04	6.08E-04
C-12	SSFL-C12-X-0289	Trichlorotrifluoroethane	409.45	409.5	3.04E-04	0.3	+	Shaley Sandstone	18-Mar-09	1.22E-03	1.22E-03
C-12	SSFL-C12-X-0289	Vynilidene Chloride	409.45	409.5	ND	ND	U	Shaley Sandstone	18-Mar-09	2.03E-03	1.22E-02
C-13	SSFL-C13-X-0001	Chloroform	70.5	70.6	ND	ND	U	Sandstone	25-Sep-08	2.14E-04	7.12E-04
C-13	SSFL-C13-X-0001	Cis-1,2-Dichloroethene	70.5	70.6	ND	ND	U	Sandstone	25-Sep-08	2.49E-03	9.97E-03
C-13	SSFL-C13-X-0001	Methyl chloroform	70.5	70.6	ND	ND	U	Sandstone	25-Sep-08	3.56E-04	7.12E-04
C-13	SSFL-C13-X-0001	Perchloroethylene	70.5	70.6	ND	ND	U	Sandstone	25-Sep-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0001	Tetrachloromethane	70.5	70.6	ND	ND	U	Sandstone	25-Sep-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0001	Trans-1,2-Dichloroethene	70.5	70.6	ND	ND	U	Sandstone	25-Sep-08	3.77E-03	9.97E-03
C-13	SSFL-C13-X-0001	Trichloroethene	70.5	70.6	ND	ND	U	Sandstone	25-Sep-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0001	Trichlorotrifluoroethane	70.5	70.6	7.12E-05	0.7	J	Sandstone	25-Sep-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0001	Vynilidene Chloride	70.5	70.6	ND	ND	U	Sandstone	25-Sep-08	1.42E-03	8.54E-03
C-13	SSFL-C13-X-0002	Chloroform	71.1	71.1	5.09E-04	7.8	J	Sandstone	25-Sep-08	2.55E-04	8.48E-04
C-13	SSFL-C13-X-0002	Cis-1,2-Dichloroethene	71.1	71.1	ND	ND	U	Sandstone	25-Sep-08	2.97E-03	1.19E-02
C-13	SSFL-C13-X-0002	Methyl chloroform	71.1	71.1	ND	ND	U	Sandstone	25-Sep-08	4.24E-04	8.48E-04
C-13	SSFL-C13-X-0002	Perchloroethylene	71.1	71.1	ND	ND	U	Sandstone	25-Sep-08	8.48E-05	5.09E-04
C-13	SSFL-C13-X-0002	Tetrachloromethane	71.1	71.1	ND	ND	U	Sandstone	25-Sep-08	8.48E-05	5.09E-04
C-13	SSFL-C13-X-0002	Trans-1,2-Dichloroethene	71.1	71.1	ND	ND	U	Sandstone	25-Sep-08	4.50E-03	1.19E-02
C-13	SSFL-C13-X-0002	Trichloroethene	71.1	71.1	ND	ND	U	Sandstone	25-Sep-08	8.48E-05	5.09E-04
C-13	SSFL-C13-X-0002	Trichlorotrifluoroethane	71.1	71.1	ND	ND	U	Sandstone	25-Sep-08	8.48E-05	5.09E-04
C-13	SSFL-C13-X-0002	Vynilidene Chloride	71.1	71.1	ND	ND	U	Sandstone	25-Sep-08	1.70E-03	1.02E-02
C-13	SSFL-C13-X-0003	Chloroform	71.5	71.6	2.41E-04	3.7	J	Sandstone	25-Sep-08	2.41E-04	8.02E-04
C-13	SSFL-C13-X-0003	Cis-1,2-Dichloroethene	71.5	71.6	ND	ND	U	Sandstone	25-Sep-08	2.81E-03	1.12E-02
C-13	SSFL-C13-X-0003	Methyl chloroform	71.5	71.6	ND	ND	U	Sandstone	25-Sep-08	4.01E-04	8.02E-04
C-13	SSFL-C13-X-0003	Perchloroethylene	71.5	71.6	ND	ND	U	Sandstone	25-Sep-08	8.02E-05	4.81E-04
C-13	SSFL-C13-X-0003	Tetrachloromethane	71.5	71.6	ND	ND	U	Sandstone	25-Sep-08	8.02E-05	4.81E-04
C-13	SSFL-C13-X-0003	Trans-1,2-Dichloroethene	71.5	71.6	ND	ND	U	Sandstone	25-Sep-08	4.25E-03	1.12E-02
C-13	SSFL-C13-X-0003	Trichloroethene	71.5	71.6	ND	ND	U	Sandstone	25-Sep-08	8.02E-05	4.81E-04
C-13	SSFL-C13-X-0003	Trichlorotrifluoroethane	71.5	71.6	ND	ND	U	Sandstone	25-Sep-08	8.02E-05	4.81E-04
C-13	SSFL-C13-X-0003	Vynilidene Chloride	71.5	71.6	ND	ND	U	Sandstone	25-Sep-08	1.60E-03	9.63E-03
C-13	SSFL-C13-X-0004	Chloroform	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	2.18E-04	7.27E-04
C-13	SSFL-C13-X-0004	Cis-1,2-Dichloroethene	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	2.54E-03	1.02E-02
C-13	SSFL-C13-X-0004	Methyl chloroform	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	3.63E-04	7.27E-04
C-13	SSFL-C13-X-0004	Perchloroethylene	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	7.27E-05	4.36E-04
C-13	SSFL-C13-X-0004	Tetrachloromethane	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	7.27E-05	4.36E-04
C-13	SSFL-C13-X-0004	Trans-1,2-Dichloroethene	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	3.85E-03	1.02E-02
C-13	SSFL-C13-X-0004	Trichloroethene	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	7.27E-05	4.36E-04
C-13	SSFL-C13-X-0004	Trichlorotrifluoroethane	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	7.27E-05	4.36E-04
C-13	SSFL-C13-X-0004	Vynilidene Chloride	72.4	72.5	ND	ND	U	Sandstone	25-Sep-08	1.45E-03	8.72E-03
C-13	SSFL-C13-X-0005	Chloroform	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	1.99E-04	6.64E-04
C-13	SSFL-C13-X-0005	Cis-1,2-Dichloroethene	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	2.33E-03	9.30E-03
C-13	SSFL-C13-X-0005	Methyl chloroform	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	3.32E-04	6.64E-04
C-13	SSFL-C13-X-0005	Perchloroethylene	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	6.64E-05	3.99E-04
C-13	SSFL-C13-X-0005	Tetrachloromethane	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	6.64E-05	3.99E-04
C-13	SSFL-C13-X-0005	Trans-1,2-Dichloroethene	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	3.52E-03	9.30E-03
C-13	SSFL-C13-X-0005	Trichloroethene	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	6.64E-05	3.99E-04
C-13	SSFL-C13-X-0005	Trichlorotrifluoroethane	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	6.64E-05	3.99E-04
C-13	SSFL-C13-X-0005	Vynilidene Chloride	73.4	73.5	ND	ND	U	Sandstone	25-Sep-08	1.33E-03	7.97E-03
C-13	SSFL-C13-X-0006	Chloroform	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	2.19E-04	7.30E-04
C-13	SSFL-C13-X-0006	Cis-1,2-Dichloroethene	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	2.55E-03	1.02E-02
C-13	SSFL-C13-X-0006	Methyl chloroform	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	3.65E-04	7.30E-04
C-13	SSFL-C13-X-0006	Perchloroethylene	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	7.30E-05	4.38E-04
C-13	SSFL-C13-X-0006	Tetrachloromethane	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	7.30E-05	4.38E-04
C-13	SSFL-C13-X-0006	Trans-1,2-Dichloroethene	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	3.87E-03	1.02E-02
C-13	SSFL-C13-X-0006	Trichloroethene	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	7.30E-05	4.38E-04
C-13	SSFL-C13-X-0006	Trichlorotrifluoroethane	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	7.30E-05	4.38E-04
C-13	SSFL-C13-X-0006	Vynilidene Chloride	74.4	74.5	ND	ND	U	Sandstone	25-Sep-08	1.46E-03	8.76E-03
C-13	SSFL-C13-X-0007	Chloroform	75.2	75.3	6.46E-04	10.0	J	Sandstone	25-Sep-08	3.23E-04	1.08E-03
C-13	SSFL-C13-X-0007	Cis-1,2-Dichloroethene	75.2	75.3	ND	ND	U	Sandstone	25-Sep-08	3.77E-03	1.51E-02
C-13	SSFL-C13-X-0007	Methyl chloroform	75.2	75.3	ND	ND	U	Sandstone	25-Sep-08	5.39E-04	1.08E-03
C-13	SSFL-C13-X-0007	Perchloroethylene	75.2	75.3	ND	ND	U	Sandstone	25-Sep-08	1.08E-04	6.46E-04
C-13	SSFL-C13-X-0007	Tetrachloromethane	75.2	75.3	ND	ND	U	Sandstone	25-Sep-08	1.08E-04	6.46E-04
C-13	SSFL-C13-X-0007	Trans-1,2-Dichloroethene	75.2	75.3	ND	ND	U	Sandstone	25-Sep-08	5.71E-03	1.51E-02
C-13	SSFL-C13-X-0007	Trichloroethene	75.2	75.3	ND	ND	U	Sandstone	25-Sep-08	1.08E-04	6.46E-04
C-13	SSFL-C13-X-0007	Trichlorotrifluoroethane	75.2	75.3	ND	ND	U	Sandstone	25-Sep-08	1.08E-04	6.46E-04
C-13	SSFL-C13-X-0007	Vynilidene Chloride	75.2	75.3	ND	ND	U	Sandstone	25-Sep-08	2.15E-03	1.29E-02
C-13	SSFL-C13-X-0008	Chloroform	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	3.13E-04	1.04E-03
C-13	SSFL-C13-X-0008	Cis-1,2-Dichloroethene	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	3.65E-03	1.46E-02
C-13	SSFL-C13-X-0008	Methyl chloroform	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	5.21E-04	1.04E-03
C-13	SSFL-C13-X-0008	Perchloroethylene	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	1.04E-04	6.26E-04
C-13	SSFL-C13-X-0008	Tetrachloromethane	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	1.04E-04	6.26E-04
C-13	SSFL-C13-X-0008	Trans-1,2-Dichloroethene	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	5.53E-03	1.46E-02
C-13	SSFL-C13-X-0008	Trichloroethene	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	1.04E-04	6.26E-04
C-13	SSFL-C13-X-0008	Trichlorotrifluoroethane	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	1.04E-04	6.26E-04
C-13	SSFL-C13-X-0008	Vynilidene Chloride	76.33	76.4	ND	ND	U	Sandstone	25-Sep-08	2.09E-03	1.25E-02
C-13	SSFL-C13-X-0009	Chloroform	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	1.99E-04	6.63E-04
C-13	SSFL-C13-X-0009	Cis-1,2-Dichloroethene	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	2.32E-03	9.28E-03
C-13	SSFL-C13-X-0009	Methyl chloroform	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	3.32E-04	6.63E-04
C-13	SSFL-C13-X-0009	Perchloroethylene	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	6.63E-05	3.98E-04
C-13	SSFL-C13-X-0009	Tetrachloromethane	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	6.63E-05	3.98E-04
C-13	SSFL-C13-X-0009	Trans-1,2-Dichloroethene	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	3.51E-03	9.28E-03
C-13	SSFL-C13-X-0009	Trichloroethene	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	6.63E-05	3.98E-04
C-13	SSFL-C13-X-0009	Trichlorotrifluoroethane	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	6.63E-05	3.98E-04
C-13	SSFL-C13-X-0009	Vynilidene Chloride	76.96	77.05	ND	ND	U	Sandstone	25-Sep-08	1.33E-03	7.96E-03
C-13	SSFL-C13-X-0010	Chloroform	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	3.11E-04	1.04E-03
C-13	SSFL-C13-X-0010	Cis-1,2-Dichloroethene	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	3.62E-03	1.45E-02
C-13	SSFL-C13-X-0010	Methyl chloroform	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	5.18E-04	1.04E-03
C-13	SSFL-C13-X-0010	Perchloroethylene	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	1.04E-04	6.21E-04
C-13	SSFL-C13-X-0010	Tetrachloromethane	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	1.04E-04	6.21E-04
C-13	SSFL-C13-X-0010	Trans-1,2-Dichloroethene	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	5.49E-03	1.45E-02
C-13	SSFL-C13-X-0010	Trichloroethene	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	1.04E-04	6.21E-04
C-13	SSFL-C13-X-0010	Trichlorotrifluoroethane	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	1.04E-04	6.21E-04
C-13	SSFL-C13-X-0010	Vynilidene Chloride	77.67	77.75	ND	ND	U	Sandstone	25-Sep-08	2.07E-03	1.24E-02
C-13	SSFL-C13-X-0011	Chloroform	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	2.67E-04	8.89E-04
C-13	SSFL-C13-X-0011	Cis-1,2-Dichloroethene	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	3.11E-03	1.24E-02
C-13	SSFL-C13-X-0011	Methyl chloroform	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	4.44E-04	8.89E-04
C-13	SSFL-C13-X-0011	Perchloroethylene	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	8.89E-05	5.33E-04
C-13	SSFL-C13-X-0011	Tetrachloromethane	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	8.89E-05	5.33E-04
C-13	SSFL-C13-X-0011	Trans-1,2-Dichloroethene	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	4.71E-03	1.24E-02
C-13	SSFL-C13-X-0011	Trichloroethene	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	8.89E-05	5.33E-04
C-13	SSFL-C13-X-0011	Trichlorotrifluoroethane	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	8.89E-05	5.33E-04
C-13	SSFL-C13-X-0011	Vynilidene Chloride	78.3	78.35	ND	ND	U	Sandstone	25-Sep-08	1.78E-03	1.07E-02
C-13	SSFL-C13-X-0012	Chloroform	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	2.57E-04	8.55E-04
C-13	SSFL-C13-X-0012	Cis-1,2-Dichloroethene	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	2.99E-03	1.20E-02
C-13	SSFL-C13-X-0012	Methyl chloroform	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	4.28E-04	8.55E-04
C-13	SSFL-C13-X-0012	Perchloroethylene	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	8.55E-05	5.13E-04
C-13	SSFL-C13-X-0012	Tetrachloromethane	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	8.55E-05	5.13E-04
C-13	SSFL-C13-X-0012	Trans-1,2-Dichloroethene	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	4.53E-03	1.20E-02
C-13	SSFL-C13-X-0012	Trichloroethene	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	8.55E-05	5.13E-04
C-13	SSFL-C13-X-0012	Trichlorotrifluoroethane	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	8.55E-05	5.13E-04
C-13	SSFL-C13-X-0012	Vynilidene Chloride	79.3	79.4	ND	ND	U	Sandstone	25-Sep-08	1.71E-03	1.03E-02
C-13	SSFL-C13-X-0013	Chloroform	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	2.31E-04	7.71E-04
C-13	SSFL-C13-X-0013	Cis-1,2-Dichloroethene	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	2.70E-03	1.08E-02
C-13	SSFL-C13-X-0013	Methyl chloroform	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	3.86E-04	7.71E-04
C-13	SSFL-C13-X-0013	Perchloroethylene	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	7.71E-05	4.63E-04
C-13	SSFL-C13-X-0013	Tetrachloromethane	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	7.71E-05	4.63E-04
C-13	SSFL-C13-X-0013	Trans-1,2-Dichloroethene	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	4.09E-03	1.08E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0013	Trichloroethene	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	7.71E-05	4.63E-04
C-13	SSFL-C13-X-0013	Trichlorotrifluoroethane	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	7.71E-05	4.63E-04
C-13	SSFL-C13-X-0013	Vynilidene Chloride	80.22	80.32	ND	ND	U	Sandstone	25-Sep-08	1.54E-03	9.26E-03
C-13	SSFL-C13-X-0014	Chloroform	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	2.69E-04	8.95E-04
C-13	SSFL-C13-X-0014	Cis-1,2-Dichloroethene	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	3.13E-03	1.25E-02
C-13	SSFL-C13-X-0014	Methyl chloroform	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	4.48E-04	8.95E-04
C-13	SSFL-C13-X-0014	Perchloroethylene	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	8.95E-05	5.37E-04
C-13	SSFL-C13-X-0014	Tetrachloromethane	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	8.95E-05	5.37E-04
C-13	SSFL-C13-X-0014	Trans-1,2-Dichloroethene	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	4.74E-03	1.25E-02
C-13	SSFL-C13-X-0014	Trichloroethene	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	8.95E-05	5.37E-04
C-13	SSFL-C13-X-0014	Trichlorotrifluoroethane	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	8.95E-05	5.37E-04
C-13	SSFL-C13-X-0014	Vynilidene Chloride	81.03	81.13	ND	ND	U	Sandstone	25-Sep-08	1.79E-03	1.07E-02
C-13	SSFL-C13-X-0015	Chloroform	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	2.72E-04	9.06E-04
C-13	SSFL-C13-X-0015	Cis-1,2-Dichloroethene	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	3.17E-03	1.27E-02
C-13	SSFL-C13-X-0015	Methyl chloroform	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	4.53E-04	9.06E-04
C-13	SSFL-C13-X-0015	Perchloroethylene	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	9.06E-05	5.43E-04
C-13	SSFL-C13-X-0015	Tetrachloromethane	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	9.06E-05	5.43E-04
C-13	SSFL-C13-X-0015	Trans-1,2-Dichloroethene	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	4.80E-03	1.27E-02
C-13	SSFL-C13-X-0015	Trichloroethene	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	9.06E-05	5.43E-04
C-13	SSFL-C13-X-0015	Trichlorotrifluoroethane	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	9.06E-05	5.43E-04
C-13	SSFL-C13-X-0015	Vynilidene Chloride	81.7	81.8	ND	ND	U	Sandstone	25-Sep-08	1.81E-03	1.09E-02
C-13	SSFL-C13-X-0016	Chloroform	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	2.52E-04	8.40E-04
C-13	SSFL-C13-X-0016	Cis-1,2-Dichloroethene	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	2.94E-03	1.18E-02
C-13	SSFL-C13-X-0016	Methyl chloroform	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	4.20E-04	8.40E-04
C-13	SSFL-C13-X-0016	Perchloroethylene	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	8.40E-05	5.04E-04
C-13	SSFL-C13-X-0016	Tetrachloromethane	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	8.40E-05	5.04E-04
C-13	SSFL-C13-X-0016	Trans-1,2-Dichloroethene	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	4.45E-03	1.18E-02
C-13	SSFL-C13-X-0016	Trichloroethene	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	8.40E-05	5.04E-04
C-13	SSFL-C13-X-0016	Trichlorotrifluoroethane	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	8.40E-05	5.04E-04
C-13	SSFL-C13-X-0016	Vynilidene Chloride	82.5	82.6	ND	ND	U	Sandstone	25-Sep-08	1.68E-03	1.01E-02
C-13	SSFL-C13-X-0017	Chloroform	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	3.21E-04	1.07E-03
C-13	SSFL-C13-X-0017	Cis-1,2-Dichloroethene	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	3.74E-03	1.50E-02
C-13	SSFL-C13-X-0017	Methyl chloroform	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	5.34E-04	1.07E-03
C-13	SSFL-C13-X-0017	Perchloroethylene	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	1.07E-04	6.41E-04
C-13	SSFL-C13-X-0017	Tetrachloromethane	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	1.07E-04	6.41E-04
C-13	SSFL-C13-X-0017	Trans-1,2-Dichloroethene	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	5.66E-03	1.50E-02
C-13	SSFL-C13-X-0017	Trichloroethene	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	1.07E-04	6.41E-04
C-13	SSFL-C13-X-0017	Trichlorotrifluoroethane	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	1.07E-04	6.41E-04
C-13	SSFL-C13-X-0017	Vynilidene Chloride	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	2.14E-03	1.28E-02
C-13	SSFL-C13-X-0018	Chloroform	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	2.48E-04	8.27E-04
C-13	SSFL-C13-X-0018	Cis-1,2-Dichloroethene	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	2.89E-03	1.16E-02
C-13	SSFL-C13-X-0018	Methyl chloroform	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	4.13E-04	8.27E-04
C-13	SSFL-C13-X-0018	Perchloroethylene	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	8.27E-05	4.96E-04
C-13	SSFL-C13-X-0018	Tetrachloromethane	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	8.27E-05	4.96E-04
C-13	SSFL-C13-X-0018	Trans-1,2-Dichloroethene	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	4.38E-03	1.16E-02
C-13	SSFL-C13-X-0018	Trichloroethene	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	8.27E-05	4.96E-04
C-13	SSFL-C13-X-0018	Trichlorotrifluoroethane	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	8.27E-05	4.96E-04
C-13	SSFL-C13-X-0018	Vynilidene Chloride	85.74	85.84	ND	ND	U	Sandstone	25-Sep-08	1.65E-03	9.92E-03
C-13	SSFL-C13-X-0019	Chloroform	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	2.04E-04	6.80E-04
C-13	SSFL-C13-X-0019	Cis-1,2-Dichloroethene	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	2.38E-03	9.52E-03
C-13	SSFL-C13-X-0019	Methyl chloroform	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	3.40E-04	6.80E-04
C-13	SSFL-C13-X-0019	Perchloroethylene	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0019	Tetrachloromethane	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0019	Trans-1,2-Dichloroethene	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	3.61E-03	9.52E-03
C-13	SSFL-C13-X-0019	Trichloroethene	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0019	Trichlorotrifluoroethane	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0019	Vynilidene Chloride	84.4	84.5	ND	ND	U	Sandstone	25-Sep-08	1.36E-03	8.16E-03
C-13	SSFL-C13-X-0020	Chloroform	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	2.58E-04	8.61E-04
C-13	SSFL-C13-X-0020	Cis-1,2-Dichloroethene	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	3.01E-03	1.20E-02
C-13	SSFL-C13-X-0020	Methyl chloroform	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	4.30E-04	8.61E-04
C-13	SSFL-C13-X-0020	Perchloroethylene	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	8.61E-05	5.16E-04
C-13	SSFL-C13-X-0020	Tetrachloromethane	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	8.61E-05	5.16E-04
C-13	SSFL-C13-X-0020	Trans-1,2-Dichloroethene	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	4.56E-03	1.20E-02
C-13	SSFL-C13-X-0020	Trichloroethene	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	8.61E-05	5.16E-04
C-13	SSFL-C13-X-0020	Trichlorotrifluoroethane	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	8.61E-05	5.16E-04
C-13	SSFL-C13-X-0020	Vynilidene Chloride	86.3	86.4	ND	ND	U	Sandstone	25-Sep-08	1.72E-03	1.03E-02
C-13	SSFL-C13-X-0021	Chloroform	87	87.1	3.70E-04	5.7	J	Sandstone	25-Sep-08	1.85E-04	6.17E-04
C-13	SSFL-C13-X-0021	Cis-1,2-Dichloroethene	87	87.1	ND	ND	U	Sandstone	25-Sep-08	2.16E-03	8.63E-03
C-13	SSFL-C13-X-0021	Methyl chloroform	87	87.1	ND	ND	U	Sandstone	25-Sep-08	3.08E-04	6.17E-04
C-13	SSFL-C13-X-0021	Perchloroethylene	87	87.1	ND	ND	U	Sandstone	25-Sep-08	6.17E-05	3.70E-04
C-13	SSFL-C13-X-0021	Tetrachloromethane	87	87.1	ND	ND	U	Sandstone	25-Sep-08	6.17E-05	3.70E-04
C-13	SSFL-C13-X-0021	Trans-1,2-Dichloroethene	87	87.1	ND	ND	U	Sandstone	25-Sep-08	3.27E-03	8.63E-03
C-13	SSFL-C13-X-0021	Trichloroethene	87	87.1	ND	ND	U	Sandstone	25-Sep-08	6.17E-05	3.70E-04
C-13	SSFL-C13-X-0021	Trichlorotrifluoroethane	87	87.1	ND	ND	U	Sandstone	25-Sep-08	6.17E-05	3.70E-04
C-13	SSFL-C13-X-0021	Vynilidene Chloride	87	87.1	ND	ND	U	Sandstone	25-Sep-08	1.23E-03	7.40E-03
C-13	SSFL-C13-X-0022	Chloroform	88.2	88.3	ND	ND	U	Sandstone	25-Sep-08	5.14E-04	1.71E-03
C-13	SSFL-C13-X-0022	Cis-1,2-Dichloroethene	88.2	88.3	ND	ND	U	Sandstone	25-Sep-08	5.99E-03	2.40E-02
C-13	SSFL-C13-X-0022	Methyl chloroform	88.2	88.3	ND	ND	U	Sandstone	25-Sep-08	8.56E-04	1.71E-03
C-13	SSFL-C13-X-0022	Perchloroethylene	88.2	88.3	1.71E-04	1.6	J	Sandstone	25-Sep-08	1.71E-04	1.03E-03
C-13	SSFL-C13-X-0022	Tetrachloromethane	88.2	88.3	ND	ND	U	Sandstone	25-Sep-08	1.71E-04	1.03E-03
C-13	SSFL-C13-X-0022	Trans-1,2-Dichloroethene	88.2	88.3	ND	ND	U	Sandstone	25-Sep-08	9.07E-03	2.40E-02
C-13	SSFL-C13-X-0022	Trichloroethene	88.2	88.3	3.42E-04	4.2	J	Sandstone	25-Sep-08	1.71E-04	1.03E-03
C-13	SSFL-C13-X-0022	Trichlorotrifluoroethane	88.2	88.3	ND	ND	U	Sandstone	25-Sep-08	1.71E-04	1.03E-03
C-13	SSFL-C13-X-0022	Vynilidene Chloride	88.2	88.3	ND	ND	U	Sandstone	25-Sep-08	3.42E-03	2.05E-02
C-13	SSFL-C13-X-0023	Chloroform	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	2.23E-04	7.44E-04
C-13	SSFL-C13-X-0023	Cis-1,2-Dichloroethene	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	2.60E-03	1.04E-02
C-13	SSFL-C13-X-0023	Methyl chloroform	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	3.72E-04	7.44E-04
C-13	SSFL-C13-X-0023	Perchloroethylene	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	7.44E-05	4.47E-04
C-13	SSFL-C13-X-0023	Tetrachloromethane	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	7.44E-05	4.47E-04
C-13	SSFL-C13-X-0023	Trans-1,2-Dichloroethene	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	3.94E-03	1.04E-02
C-13	SSFL-C13-X-0023	Trichloroethene	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	7.44E-05	4.47E-04
C-13	SSFL-C13-X-0023	Trichlorotrifluoroethane	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	7.44E-05	4.47E-04
C-13	SSFL-C13-X-0023	Vynilidene Chloride	90.45	90.55	ND	ND	U	Sandstone	26-Sep-08	1.49E-03	8.93E-03
C-13	SSFL-C13-X-0024	Chloroform	91	91.1	ND	ND	U	Sandstone	26-Sep-08	2.45E-04	8.17E-04
C-13	SSFL-C13-X-0024	Cis-1,2-Dichloroethene	91	91.1	ND	ND	U	Sandstone	26-Sep-08	2.86E-03	1.14E-02
C-13	SSFL-C13-X-0024	Methyl chloroform	91	91.1	ND	ND	U	Sandstone	26-Sep-08	4.09E-04	8.17E-04
C-13	SSFL-C13-X-0024	Perchloroethylene	91	91.1	ND	ND	U	Sandstone	26-Sep-08	8.17E-05	4.90E-04
C-13	SSFL-C13-X-0024	Tetrachloromethane	91	91.1	ND	ND	U	Sandstone	26-Sep-08	8.17E-05	4.90E-04
C-13	SSFL-C13-X-0024	Trans-1,2-Dichloroethene	91	91.1	ND	ND	U	Sandstone	26-Sep-08	4.33E-03	1.14E-02
C-13	SSFL-C13-X-0024	Trichloroethene	91	91.1	ND	ND	U	Sandstone	26-Sep-08	8.17E-05	4.90E-04
C-13	SSFL-C13-X-0024	Trichlorotrifluoroethane	91	91.1	ND	ND	U	Sandstone	26-Sep-08	8.17E-05	4.90E-04
C-13	SSFL-C13-X-0024	Vynilidene Chloride	91	91.1	ND	ND	U	Sandstone	26-Sep-08	1.63E-03	9.80E-03
C-13	SSFL-C13-X-0025	Chloroform	92	92.1	ND	ND	U	N/A	26-Sep-08	1.73E-04	5.76E-04
C-13	SSFL-C13-X-0025	Cis-1,2-Dichloroethene	92	92.1	ND	ND	U	N/A	26-Sep-08	2.02E-03	8.06E-03
C-13	SSFL-C13-X-0025	Methyl chloroform	92	92.1	ND	ND	U	N/A	26-Sep-08	2.88E-04	5.76E-04
C-13	SSFL-C13-X-0025	Perchloroethylene	92	92.1	ND	ND	U	N/A	26-Sep-08	5.76E-05	3.46E-04
C-13	SSFL-C13-X-0025	Tetrachloromethane	92	92.1	ND	ND	U	N/A	26-Sep-08	5.76E-05	3.46E-04
C-13	SSFL-C13-X-0025	Trans-1,2-Dichloroethene	92	92.1	ND	ND	U	N/A	26-Sep-08	3.05E-03	8.06E-03
C-13	SSFL-C13-X-0025	Trichloroethene	92	92.1	ND	ND	U	N/A	26-Sep-08	5.76E-05	3.46E-04
C-13	SSFL-C13-X-0025	Trichlorotrifluoroethane	92	92.1	ND	ND	U	N/A	26-Sep-08	5.76E-05	3.46E-04
C-13	SSFL-C13-X-0025	Vynilidene Chloride	92	92.1	ND	ND	U	N/A	26-Sep-08	1.15E-03	6.91E-03
C-13	SSFL-C13-X-0026	Chloroform	94	94.1	ND	ND	U	Sandstone	26-Sep-08	2.73E-04	9.10E-04
C-13	SSFL-C13-X-0026	Cis-1,2-Dichloroethene	94	94.1	ND	ND	U	Sandstone	26-Sep-08	3.19E-03	1.27E-02
C-13	SSFL-C13-X-0026	Methyl chloroform	94	94.1	ND	ND	U	Sandstone	26-Sep-08	4.55E-04	9.10E-04
C-13	SSFL-C13-X-0026	Perchloroethylene	94	94.1	ND	ND	U	Sandstone	26-Sep-08	9.10E-05	5.46E-04
C-13	SSFL-C13-X-0026	Tetrachloromethane	94	94.1	ND	ND	U	Sandstone	26-Sep-08	9.10E-05	5.46E-04
C-13	SSFL-C13-X-0026	Trans-1,2-Dichloroethene	94	94.1	ND	ND	U	Sandstone	26-Sep-08	4.82E-03	1.27E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0026	Trichloroethene	94	94.1	ND	ND	U	Sandstone	26-Sep-08	9.10E-05	5.46E-04
C-13	SSFL-C13-X-0026	Trichlorotrifluoroethane	94	94.1	ND	ND	U	Sandstone	26-Sep-08	9.10E-05	5.46E-04
C-13	SSFL-C13-X-0026	Vynilidene Chloride	94	94.1	ND	ND	U	Sandstone	26-Sep-08	1.82E-03	1.09E-02
C-13	SSFL-C13-X-0027	Chloroform	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	2.10E-04	7.00E-04
C-13	SSFL-C13-X-0027	Cis-1,2-Dichloroethene	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	2.45E-03	9.80E-03
C-13	SSFL-C13-X-0027	Methyl chloroform	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	3.50E-04	7.00E-04
C-13	SSFL-C13-X-0027	Perchloroethylene	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	7.00E-05	4.20E-04
C-13	SSFL-C13-X-0027	Tetrachloromethane	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	7.00E-05	4.20E-04
C-13	SSFL-C13-X-0027	Trans-1,2-Dichloroethene	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	3.71E-03	9.80E-03
C-13	SSFL-C13-X-0027	Trichloroethene	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	7.00E-05	4.20E-04
C-13	SSFL-C13-X-0027	Trichlorotrifluoroethane	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	7.00E-05	4.20E-04
C-13	SSFL-C13-X-0027	Vynilidene Chloride	95.6	95.7	ND	ND	U	Sandstone	26-Sep-08	1.40E-03	8.40E-03
C-13	SSFL-C13-X-0028	Chloroform	97.45	97.55	ND	ND	U	Sandstone	26-Sep-08	1.92E-04	6.40E-04
C-13	SSFL-C13-X-0028	Cis-1,2-Dichloroethene	97.45	97.55	ND	ND	U	Sandstone	26-Sep-08	2.24E-03	8.97E-03
C-13	SSFL-C13-X-0028	Methyl chloroform	97.45	97.55	ND	ND	U	Sandstone	26-Sep-08	3.20E-04	6.40E-04
C-13	SSFL-C13-X-0028	Perchloroethylene	97.45	97.55	ND	ND	U	Sandstone	26-Sep-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0028	Tetrachloromethane	97.45	97.55	ND	ND	U	Sandstone	26-Sep-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0028	Trans-1,2-Dichloroethene	97.45	97.55	ND	ND	U	Sandstone	26-Sep-08	3.39E-03	8.97E-03
C-13	SSFL-C13-X-0028	Trichloroethene	97.45	97.55	6.40E-05	0.8	J	Sandstone	26-Sep-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0028	Trichlorotrifluoroethane	97.45	97.55	ND	ND	U	Sandstone	26-Sep-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0028	Vynilidene Chloride	97.45	97.55	ND	ND	U	Sandstone	26-Sep-08	1.28E-03	7.68E-03
C-13	SSFL-C13-X-0029	Chloroform	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	2.07E-04	6.90E-04
C-13	SSFL-C13-X-0029	Cis-1,2-Dichloroethene	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	2.42E-03	9.66E-03
C-13	SSFL-C13-X-0029	Methyl chloroform	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	3.45E-04	6.90E-04
C-13	SSFL-C13-X-0029	Perchloroethylene	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	6.90E-05	4.14E-04
C-13	SSFL-C13-X-0029	Tetrachloromethane	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	6.90E-05	4.14E-04
C-13	SSFL-C13-X-0029	Trans-1,2-Dichloroethene	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	3.66E-03	9.66E-03
C-13	SSFL-C13-X-0029	Trichloroethene	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	6.90E-05	4.14E-04
C-13	SSFL-C13-X-0029	Trichlorotrifluoroethane	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	6.90E-05	4.14E-04
C-13	SSFL-C13-X-0029	Vynilidene Chloride	99.3	99.4	ND	ND	U	Sandstone	26-Sep-08	1.38E-03	8.28E-03
C-13	SSFL-C13-X-0030	Chloroform	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	2.57E-04	8.57E-04
C-13	SSFL-C13-X-0030	Cis-1,2-Dichloroethene	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	3.00E-03	1.20E-02
C-13	SSFL-C13-X-0030	Methyl chloroform	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	4.28E-04	8.57E-04
C-13	SSFL-C13-X-0030	Perchloroethylene	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	8.57E-05	5.14E-04
C-13	SSFL-C13-X-0030	Tetrachloromethane	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	8.57E-05	5.14E-04
C-13	SSFL-C13-X-0030	Trans-1,2-Dichloroethene	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	4.54E-03	1.20E-02
C-13	SSFL-C13-X-0030	Trichloroethene	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	8.57E-05	5.14E-04
C-13	SSFL-C13-X-0030	Trichlorotrifluoroethane	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	8.57E-05	5.14E-04
C-13	SSFL-C13-X-0030	Vynilidene Chloride	100.5	100.6	ND	ND	U	Sandstone	26-Sep-08	1.71E-03	1.03E-02
C-13	SSFL-C13-X-0031	Chloroform	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	2.32E-04	7.73E-04
C-13	SSFL-C13-X-0031	Cis-1,2-Dichloroethene	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	2.71E-03	1.08E-02
C-13	SSFL-C13-X-0031	Methyl chloroform	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	3.87E-04	7.73E-04
C-13	SSFL-C13-X-0031	Perchloroethylene	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	7.73E-05	4.64E-04
C-13	SSFL-C13-X-0031	Tetrachloromethane	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	7.73E-05	4.64E-04
C-13	SSFL-C13-X-0031	Trans-1,2-Dichloroethene	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	4.10E-03	1.08E-02
C-13	SSFL-C13-X-0031	Trichloroethene	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	7.73E-05	4.64E-04
C-13	SSFL-C13-X-0031	Trichlorotrifluoroethane	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	7.73E-05	4.64E-04
C-13	SSFL-C13-X-0031	Vynilidene Chloride	102.2	102.3	ND	ND	U	Sandstone	26-Sep-08	1.55E-03	9.28E-03
C-13	SSFL-C13-X-0032	Chloroform	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	2.51E-04	8.36E-04
C-13	SSFL-C13-X-0032	Cis-1,2-Dichloroethene	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	2.92E-03	1.17E-02
C-13	SSFL-C13-X-0032	Methyl chloroform	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	4.18E-04	8.36E-04
C-13	SSFL-C13-X-0032	Perchloroethylene	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	8.36E-05	5.01E-04
C-13	SSFL-C13-X-0032	Tetrachloromethane	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	8.36E-05	5.01E-04
C-13	SSFL-C13-X-0032	Trans-1,2-Dichloroethene	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	4.43E-03	1.17E-02
C-13	SSFL-C13-X-0032	Trichloroethene	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	8.36E-05	5.01E-04
C-13	SSFL-C13-X-0032	Trichlorotrifluoroethane	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	8.36E-05	5.01E-04
C-13	SSFL-C13-X-0032	Vynilidene Chloride	102.5	102.6	ND	ND	U	Sandstone	26-Sep-08	1.67E-03	1.00E-02
C-13	SSFL-C13-X-0033	Chloroform	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	2.21E-04	7.38E-04
C-13	SSFL-C13-X-0033	Cis-1,2-Dichloroethene	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	2.58E-03	1.03E-02
C-13	SSFL-C13-X-0033	Methyl chloroform	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	3.69E-04	7.38E-04
C-13	SSFL-C13-X-0033	Perchloroethylene	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	7.38E-05	4.43E-04
C-13	SSFL-C13-X-0033	Tetrachloromethane	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	7.38E-05	4.43E-04
C-13	SSFL-C13-X-0033	Trans-1,2-Dichloroethene	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	3.91E-03	1.03E-02
C-13	SSFL-C13-X-0033	Trichloroethene	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	7.38E-05	4.43E-04
C-13	SSFL-C13-X-0033	Trichlorotrifluoroethane	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	7.38E-05	4.43E-04
C-13	SSFL-C13-X-0033	Vynilidene Chloride	104.2	104.3	ND	ND	U	Sandstone	26-Sep-08	1.48E-03	8.86E-03
C-13	SSFL-C13-X-0034	Chloroform	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	2.62E-04	8.74E-04
C-13	SSFL-C13-X-0034	Cis-1,2-Dichloroethene	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	3.06E-03	1.22E-02
C-13	SSFL-C13-X-0034	Methyl chloroform	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	4.37E-04	8.74E-04
C-13	SSFL-C13-X-0034	Perchloroethylene	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	8.74E-05	5.25E-04
C-13	SSFL-C13-X-0034	Tetrachloromethane	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	8.74E-05	5.25E-04
C-13	SSFL-C13-X-0034	Trans-1,2-Dichloroethene	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	4.63E-03	1.22E-02
C-13	SSFL-C13-X-0034	Trichloroethene	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	8.74E-05	5.25E-04
C-13	SSFL-C13-X-0034	Trichlorotrifluoroethane	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	8.74E-05	5.25E-04
C-13	SSFL-C13-X-0034	Vynilidene Chloride	105.6	105.7	ND	ND	U	Sandstone	26-Sep-08	1.75E-03	1.05E-02
C-13	SSFL-C13-X-0035	Chloroform	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	1.69E-04	5.64E-04
C-13	SSFL-C13-X-0035	Cis-1,2-Dichloroethene	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	1.97E-03	7.89E-03
C-13	SSFL-C13-X-0035	Methyl chloroform	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	2.82E-04	5.64E-04
C-13	SSFL-C13-X-0035	Perchloroethylene	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0035	Tetrachloromethane	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0035	Trans-1,2-Dichloroethene	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	2.99E-03	7.89E-03
C-13	SSFL-C13-X-0035	Trichloroethene	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0035	Trichlorotrifluoroethane	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0035	Vynilidene Chloride	106.36	106.46	ND	ND	U	Sandstone	26-Sep-08	1.13E-03	6.76E-03
C-13	SSFL-C13-X-0036	Chloroform	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	2.49E-04	8.30E-04
C-13	SSFL-C13-X-0036	Cis-1,2-Dichloroethene	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	2.91E-03	1.16E-02
C-13	SSFL-C13-X-0036	Methyl chloroform	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	4.15E-04	8.30E-04
C-13	SSFL-C13-X-0036	Perchloroethylene	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	8.30E-05	4.98E-04
C-13	SSFL-C13-X-0036	Tetrachloromethane	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	8.30E-05	4.98E-04
C-13	SSFL-C13-X-0036	Trans-1,2-Dichloroethene	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	4.40E-03	1.16E-02
C-13	SSFL-C13-X-0036	Trichloroethene	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	8.30E-05	4.98E-04
C-13	SSFL-C13-X-0036	Trichlorotrifluoroethane	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	8.30E-05	4.98E-04
C-13	SSFL-C13-X-0036	Vynilidene Chloride	107.25	107.35	ND	ND	U	Sandstone	26-Sep-08	1.66E-03	9.96E-03
C-13	SSFL-C13-X-0037	Chloroform	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	2.62E-04	8.72E-04
C-13	SSFL-C13-X-0037	Cis-1,2-Dichloroethene	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	3.05E-03	1.22E-02
C-13	SSFL-C13-X-0037	Methyl chloroform	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	4.36E-04	8.72E-04
C-13	SSFL-C13-X-0037	Perchloroethylene	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	8.72E-05	5.23E-04
C-13	SSFL-C13-X-0037	Tetrachloromethane	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	8.72E-05	5.23E-04
C-13	SSFL-C13-X-0037	Trans-1,2-Dichloroethene	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	4.62E-03	1.22E-02
C-13	SSFL-C13-X-0037	Trichloroethene	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	8.72E-05	5.23E-04
C-13	SSFL-C13-X-0037	Trichlorotrifluoroethane	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	8.72E-05	5.23E-04
C-13	SSFL-C13-X-0037	Vynilidene Chloride	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	1.74E-03	1.05E-02
C-13	SSFL-C13-X-0038	Chloroform	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	2.15E-04	7.16E-04
C-13	SSFL-C13-X-0038	Cis-1,2-Dichloroethene	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	2.50E-03	1.00E-02
C-13	SSFL-C13-X-0038	Methyl chloroform	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	3.58E-04	7.16E-04
C-13	SSFL-C13-X-0038	Perchloroethylene	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	7.16E-05	4.29E-04
C-13	SSFL-C13-X-0038	Tetrachloromethane	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	7.16E-05	4.29E-04
C-13	SSFL-C13-X-0038	Trans-1,2-Dichloroethene	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	3.79E-03	1.00E-02
C-13	SSFL-C13-X-0038	Trichloroethene	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	7.16E-05	4.29E-04
C-13	SSFL-C13-X-0038	Trichlorotrifluoroethane	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	7.16E-05	4.29E-04
C-13	SSFL-C13-X-0038	Vynilidene Chloride	107.35	107.45	ND	ND	U	Sandstone	26-Sep-08	1.43E-03	8.59E-03
C-13	SSFL-C13-X-0039	Chloroform	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	3.03E-04	1.01E-03
C-13	SSFL-C13-X-0039	Cis-1,2-Dichloroethene	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	3.53E-03	1.41E-02
C-13	SSFL-C13-X-0039	Methyl chloroform	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	5.04E-04	1.01E-03
C-13	SSFL-C13-X-0039	Perchloroethylene	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	1.01E-04	6.05E-04
C-13	SSFL-C13-X-0039	Tetrachloromethane	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	1.01E-04	6.05E-04
C-13	SSFL-C13-X-0039	Trans-1,2-Dichloroethene	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	5.35E-03	1.41E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0039	Trichloroethene	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	1.01E-04	6.05E-04
C-13	SSFL-C13-X-0039	Trichlorotrifluoroethane	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	1.01E-04	6.05E-04
C-13	SSFL-C13-X-0039	Vynilidene Chloride	108.1	108.2	ND	ND	U	Sandstone	26-Sep-08	2.02E-03	1.21E-02
C-13	SSFL-C13-X-0040	Chloroform	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	2.57E-04	8.58E-04
C-13	SSFL-C13-X-0040	Cis-1,2-Dichloroethene	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	3.00E-03	1.20E-02
C-13	SSFL-C13-X-0040	Methyl chloroform	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	4.29E-04	8.58E-04
C-13	SSFL-C13-X-0040	Perchloroethylene	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	8.58E-05	5.15E-04
C-13	SSFL-C13-X-0040	Tetrachloromethane	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	8.58E-05	5.15E-04
C-13	SSFL-C13-X-0040	Trans-1,2-Dichloroethene	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	4.55E-03	1.20E-02
C-13	SSFL-C13-X-0040	Trichloroethene	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	8.58E-05	5.15E-04
C-13	SSFL-C13-X-0040	Trichlorotrifluoroethane	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	8.58E-05	5.15E-04
C-13	SSFL-C13-X-0040	Vynilidene Chloride	109.25	109.35	ND	ND	U	Sandstone	26-Sep-08	1.72E-03	1.03E-02
C-13	SSFL-C13-X-0041	Chloroform	111.8	111.9	2.78E-04	4.3	U/F	Sandstone	26-Sep-08	2.78E-04	9.26E-04
C-13	SSFL-C13-X-0041	Cis-1,2-Dichloroethene	111.8	111.9	ND	ND	U	Sandstone	26-Sep-08	3.24E-03	1.30E-02
C-13	SSFL-C13-X-0041	Methyl chloroform	111.8	111.9	ND	ND	U	Sandstone	26-Sep-08	4.63E-04	9.26E-04
C-13	SSFL-C13-X-0041	Perchloroethylene	111.8	111.9	ND	ND	U	Sandstone	26-Sep-08	9.26E-05	5.56E-04
C-13	SSFL-C13-X-0041	Tetrachloromethane	111.8	111.9	ND	ND	U	Sandstone	26-Sep-08	9.26E-05	5.56E-04
C-13	SSFL-C13-X-0041	Trans-1,2-Dichloroethene	111.8	111.9	9.08E-03	133.6	+	Sandstone	26-Sep-08	1.30E-02	1.30E-02
C-13	SSFL-C13-X-0041	Trichloroethene	111.8	111.9	ND	ND	U	Sandstone	26-Sep-08	9.26E-05	5.56E-04
C-13	SSFL-C13-X-0041	Trichlorotrifluoroethane	111.8	111.9	ND	ND	U	Sandstone	26-Sep-08	9.26E-05	5.56E-04
C-13	SSFL-C13-X-0041	Vynilidene Chloride	111.8	111.9	ND	ND	U	Sandstone	26-Sep-08	1.85E-03	1.11E-02
C-13	SSFL-C13-X-0042	Chloroform	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	2.04E-04	6.78E-04
C-13	SSFL-C13-X-0042	Cis-1,2-Dichloroethene	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	2.37E-03	9.50E-03
C-13	SSFL-C13-X-0042	Methyl chloroform	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	3.39E-04	6.78E-04
C-13	SSFL-C13-X-0042	Perchloroethylene	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0042	Tetrachloromethane	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0042	Trans-1,2-Dichloroethene	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	3.60E-03	9.50E-03
C-13	SSFL-C13-X-0042	Trichloroethene	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0042	Trichlorotrifluoroethane	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0042	Vynilidene Chloride	112.25	112.35	ND	ND	U	Siltstone	26-Sep-08	1.36E-03	8.14E-03
C-13	SSFL-C13-X-0043	Chloroform	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	2.20E-04	7.35E-04
C-13	SSFL-C13-X-0043	Cis-1,2-Dichloroethene	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	2.57E-03	1.03E-02
C-13	SSFL-C13-X-0043	Methyl chloroform	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	3.67E-04	7.35E-04
C-13	SSFL-C13-X-0043	Perchloroethylene	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	7.35E-05	4.41E-04
C-13	SSFL-C13-X-0043	Tetrachloromethane	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	7.35E-05	4.41E-04
C-13	SSFL-C13-X-0043	Trans-1,2-Dichloroethene	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	3.89E-03	1.03E-02
C-13	SSFL-C13-X-0043	Trichloroethene	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	7.35E-05	4.41E-04
C-13	SSFL-C13-X-0043	Trichlorotrifluoroethane	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	7.35E-05	4.41E-04
C-13	SSFL-C13-X-0043	Vynilidene Chloride	110.6	110.7	ND	ND	U	Sandstone	26-Sep-08	1.47E-03	8.82E-03
C-13	SSFL-C13-X-0044	Chloroform	113.2	113.3	ND	ND	U	Sandstone	26-Sep-08	2.63E-04	8.77E-04
C-13	SSFL-C13-X-0044	Cis-1,2-Dichloroethene	113.2	113.3	ND	ND	U	Sandstone	26-Sep-08	3.07E-03	1.23E-02
C-13	SSFL-C13-X-0044	Methyl chloroform	113.2	113.3	ND	ND	U	Sandstone	26-Sep-08	4.39E-04	8.77E-04
C-13	SSFL-C13-X-0044	Perchloroethylene	113.2	113.3	ND	ND	U	Sandstone	26-Sep-08	8.77E-05	5.26E-04
C-13	SSFL-C13-X-0044	Tetrachloromethane	113.2	113.3	ND	ND	U	Sandstone	26-Sep-08	8.77E-05	5.26E-04
C-13	SSFL-C13-X-0044	Trans-1,2-Dichloroethene	113.2	113.3	ND	ND	U	Sandstone	26-Sep-08	4.65E-03	1.23E-02
C-13	SSFL-C13-X-0044	Trichloroethene	113.2	113.3	ND	ND	U	Sandstone	26-Sep-08	8.77E-05	5.26E-04
C-13	SSFL-C13-X-0044	Trichlorotrifluoroethane	113.2	113.3	ND	ND	U	Sandstone	26-Sep-08	8.77E-05	5.26E-04
C-13	SSFL-C13-X-0044	Vynilidene Chloride	113.2	113.3	2.02E-03	29.2	+	Sandstone	26-Sep-08	1.05E-02	1.05E-02
C-13	SSFL-C13-X-0045	Chloroform	113.9	114	ND	ND	U	Sandstone	26-Sep-08	1.87E-04	6.23E-04
C-13	SSFL-C13-X-0045	Cis-1,2-Dichloroethene	113.9	114	ND	ND	U	Sandstone	26-Sep-08	2.18E-03	8.72E-03
C-13	SSFL-C13-X-0045	Methyl chloroform	113.9	114	ND	ND	U	Sandstone	26-Sep-08	3.11E-04	6.23E-04
C-13	SSFL-C13-X-0045	Perchloroethylene	113.9	114	ND	ND	U	Sandstone	26-Sep-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0045	Tetrachloromethane	113.9	114	ND	ND	U	Sandstone	26-Sep-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0045	Trans-1,2-Dichloroethene	113.9	114	ND	ND	U	Sandstone	26-Sep-08	3.30E-03	8.72E-03
C-13	SSFL-C13-X-0045	Trichloroethene	113.9	114	ND	ND	U	Sandstone	26-Sep-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0045	Trichlorotrifluoroethane	113.9	114	ND	ND	U	Sandstone	26-Sep-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0045	Vynilidene Chloride	113.9	114	ND	ND	U	Sandstone	26-Sep-08	1.25E-03	7.47E-03
C-13	SSFL-C13-X-0046	Chloroform	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	3.33E-04	1.11E-03
C-13	SSFL-C13-X-0046	Cis-1,2-Dichloroethene	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	3.89E-03	1.55E-02
C-13	SSFL-C13-X-0046	Methyl chloroform	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	5.55E-04	1.11E-03
C-13	SSFL-C13-X-0046	Perchloroethylene	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	1.11E-04	6.66E-04
C-13	SSFL-C13-X-0046	Tetrachloromethane	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	1.11E-04	6.66E-04
C-13	SSFL-C13-X-0046	Trans-1,2-Dichloroethene	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	5.89E-03	1.55E-02
C-13	SSFL-C13-X-0046	Trichloroethene	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	1.11E-04	6.66E-04
C-13	SSFL-C13-X-0046	Trichlorotrifluoroethane	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	1.11E-04	6.66E-04
C-13	SSFL-C13-X-0046	Vynilidene Chloride	114.4	114.5	ND	ND	U	Sandstone	26-Sep-08	2.22E-03	1.33E-02
C-13	SSFL-C13-X-0047	Chloroform	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	2.56E-04	8.53E-04
C-13	SSFL-C13-X-0047	Cis-1,2-Dichloroethene	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	2.99E-03	1.19E-02
C-13	SSFL-C13-X-0047	Methyl chloroform	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	4.27E-04	8.53E-04
C-13	SSFL-C13-X-0047	Perchloroethylene	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	8.53E-05	5.12E-04
C-13	SSFL-C13-X-0047	Tetrachloromethane	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	8.53E-05	5.12E-04
C-13	SSFL-C13-X-0047	Trans-1,2-Dichloroethene	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	4.52E-03	1.19E-02
C-13	SSFL-C13-X-0047	Trichloroethene	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	8.53E-05	5.12E-04
C-13	SSFL-C13-X-0047	Trichlorotrifluoroethane	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	8.53E-05	5.12E-04
C-13	SSFL-C13-X-0047	Vynilidene Chloride	115.6	115.7	ND	ND	U	Sandstone	26-Sep-08	1.71E-03	1.02E-02
C-13	SSFL-C13-X-0048	Chloroform	116.2	116.3	ND	ND	U	Sandstone	26-Sep-08	2.86E-04	9.53E-04
C-13	SSFL-C13-X-0048	Cis-1,2-Dichloroethene	116.2	116.3	ND	ND	U	Sandstone	26-Sep-08	3.33E-03	1.33E-02
C-13	SSFL-C13-X-0048	Methyl chloroform	116.2	116.3	ND	ND	U	Sandstone	26-Sep-08	4.76E-04	9.53E-04
C-13	SSFL-C13-X-0048	Perchloroethylene	116.2	116.3	ND	ND	U	Sandstone	26-Sep-08	9.53E-05	5.72E-04
C-13	SSFL-C13-X-0048	Tetrachloromethane	116.2	116.3	ND	ND	U	Sandstone	26-Sep-08	9.53E-05	5.72E-04
C-13	SSFL-C13-X-0048	Trans-1,2-Dichloroethene	116.2	116.3	ND	ND	U	Sandstone	26-Sep-08	5.05E-03	1.33E-02
C-13	SSFL-C13-X-0048	Trichloroethene	116.2	116.3	9.53E-05	1.2	J	Sandstone	26-Sep-08	9.53E-05	5.72E-04
C-13	SSFL-C13-X-0048	Trichlorotrifluoroethane	116.2	116.3	ND	ND	U	Sandstone	26-Sep-08	9.53E-05	5.72E-04
C-13	SSFL-C13-X-0048	Vynilidene Chloride	116.2	116.3	ND	ND	U	Sandstone	26-Sep-08	1.91E-03	1.14E-02
C-13	SSFL-C13-X-0049	Chloroform	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	1.63E-04	5.43E-04
C-13	SSFL-C13-X-0049	Cis-1,2-Dichloroethene	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	1.90E-03	7.60E-03
C-13	SSFL-C13-X-0049	Methyl chloroform	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	2.71E-04	5.43E-04
C-13	SSFL-C13-X-0049	Perchloroethylene	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0049	Tetrachloromethane	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0049	Trans-1,2-Dichloroethene	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	2.88E-03	7.60E-03
C-13	SSFL-C13-X-0049	Trichloroethene	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0049	Trichlorotrifluoroethane	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0049	Vynilidene Chloride	116.6	116.7	ND	ND	U	Sandstone	26-Sep-08	1.09E-03	6.51E-03
C-13	SSFL-C13-X-0050	Chloroform	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	2.05E-04	6.84E-04
C-13	SSFL-C13-X-0050	Cis-1,2-Dichloroethene	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	2.39E-03	9.58E-03
C-13	SSFL-C13-X-0050	Methyl chloroform	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	3.42E-04	6.84E-04
C-13	SSFL-C13-X-0050	Perchloroethylene	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	6.84E-05	4.10E-04
C-13	SSFL-C13-X-0050	Tetrachloromethane	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	6.84E-05	4.10E-04
C-13	SSFL-C13-X-0050	Trans-1,2-Dichloroethene	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	3.63E-03	9.58E-03
C-13	SSFL-C13-X-0050	Trichloroethene	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	6.84E-05	4.10E-04
C-13	SSFL-C13-X-0050	Trichlorotrifluoroethane	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	6.84E-05	4.10E-04
C-13	SSFL-C13-X-0050	Vynilidene Chloride	117.45	117.55	ND	ND	U	Sandstone	26-Sep-08	1.37E-03	8.21E-03
C-13	SSFL-C13-X-0051	Chloroform	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	1.95E-04	6.51E-04
C-13	SSFL-C13-X-0051	Cis-1,2-Dichloroethene	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	2.28E-03	9.11E-03
C-13	SSFL-C13-X-0051	Methyl chloroform	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	3.25E-04	6.51E-04
C-13	SSFL-C13-X-0051	Perchloroethylene	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	6.51E-05	3.90E-04
C-13	SSFL-C13-X-0051	Tetrachloromethane	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	6.51E-05	3.90E-04
C-13	SSFL-C13-X-0051	Trans-1,2-Dichloroethene	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	3.45E-03	9.11E-03
C-13	SSFL-C13-X-0051	Trichloroethene	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	6.51E-05	3.90E-04
C-13	SSFL-C13-X-0051	Trichlorotrifluoroethane	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	6.51E-05	3.90E-04
C-13	SSFL-C13-X-0051	Vynilidene Chloride	118.18	118.28	ND	ND	U	Sandstone	26-Sep-08	1.30E-03	7.81E-03
C-13	SSFL-C13-X-0052	Chloroform	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	2.25E-04	7.51E-04
C-13	SSFL-C13-X-0052	Cis-1,2-Dichloroethene	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	2.63E-03	1.05E-02
C-13	SSFL-C13-X-0052	Methyl chloroform	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	3.76E-04	7.51E-04
C-13	SSFL-C13-X-0052	Perchloroethylene	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	7.51E-05	4.51E-04
C-13	SSFL-C13-X-0052	Tetrachloromethane	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	7.51E-05	4.51E-04
C-13	SSFL-C13-X-0052	Trans-1,2-Dichloroethene	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	3.98E-03	1.05E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0052	Trichloroethene	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	7.51E-05	4.51E-04
C-13	SSFL-C13-X-0052	Trichlorotrifluoroethane	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	7.51E-05	4.51E-04
C-13	SSFL-C13-X-0052	Vynilidene Chloride	119.1	119.2	ND	ND	U	Sandstone	26-Sep-08	1.50E-03	9.02E-03
C-13	SSFL-C13-X-0053	Chloroform	120.6	120.7	ND	ND	U	Sandstone	26-Sep-08	1.87E-04	6.23E-04
C-13	SSFL-C13-X-0053	Cis-1,2-Dichloroethene	120.6	120.7	ND	ND	U	Sandstone	26-Sep-08	2.18E-03	8.72E-03
C-13	SSFL-C13-X-0053	Methyl chloroform	120.6	120.7	ND	ND	U	Sandstone	26-Sep-08	3.11E-04	6.23E-04
C-13	SSFL-C13-X-0053	Perchloroethylene	120.6	120.7	ND	ND	U	Sandstone	26-Sep-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0053	Tetrachloromethane	120.6	120.7	ND	ND	U	Sandstone	26-Sep-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0053	Trans-1,2-Dichloroethene	120.6	120.7	2.32E-02	342.0	U/+	Sandstone	26-Sep-08	2.32E-02	2.32E-02
C-13	SSFL-C13-X-0053	Trichloroethene	120.6	120.7	ND	ND	U	Sandstone	26-Sep-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0053	Trichlorotrifluoroethane	120.6	120.7	ND	ND	U	Sandstone	26-Sep-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0053	Vynilidene Chloride	120.6	120.7	ND	ND	U	Sandstone	26-Sep-08	1.25E-03	7.47E-03
C-13	SSFL-C13-X-0054	Chloroform	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	2.03E-04	6.78E-04
C-13	SSFL-C13-X-0054	Cis-1,2-Dichloroethene	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	2.37E-03	9.50E-03
C-13	SSFL-C13-X-0054	Methyl chloroform	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	3.39E-04	6.78E-04
C-13	SSFL-C13-X-0054	Perchloroethylene	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0054	Tetrachloromethane	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0054	Trans-1,2-Dichloroethene	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	3.59E-03	9.50E-03
C-13	SSFL-C13-X-0054	Trichloroethene	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0054	Trichlorotrifluoroethane	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0054	Vynilidene Chloride	122.3	122.4	ND	ND	U	Sandstone	26-Sep-08	1.36E-03	8.14E-03
C-13	SSFL-C13-X-0055	Chloroform	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	1.92E-04	6.40E-04
C-13	SSFL-C13-X-0055	Cis-1,2-Dichloroethene	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	2.24E-03	8.96E-03
C-13	SSFL-C13-X-0055	Methyl chloroform	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	3.20E-04	6.40E-04
C-13	SSFL-C13-X-0055	Perchloroethylene	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0055	Tetrachloromethane	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0055	Trans-1,2-Dichloroethene	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	3.39E-03	8.96E-03
C-13	SSFL-C13-X-0055	Trichloroethene	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0055	Trichlorotrifluoroethane	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0055	Vynilidene Chloride	123.3	123.4	ND	ND	U	Sandstone	26-Sep-08	1.28E-03	7.68E-03
C-13	SSFL-C13-X-0056	Chloroform	123.9	124	ND	ND	U	Sandstone	26-Sep-08	2.20E-04	7.34E-04
C-13	SSFL-C13-X-0056	Cis-1,2-Dichloroethene	123.9	124	ND	ND	U	Sandstone	26-Sep-08	2.57E-03	1.03E-02
C-13	SSFL-C13-X-0056	Methyl chloroform	123.9	124	ND	ND	U	Sandstone	26-Sep-08	3.67E-04	7.34E-04
C-13	SSFL-C13-X-0056	Perchloroethylene	123.9	124	ND	ND	U	Sandstone	26-Sep-08	7.34E-05	4.40E-04
C-13	SSFL-C13-X-0056	Tetrachloromethane	123.9	124	ND	ND	U	Sandstone	26-Sep-08	7.34E-05	4.40E-04
C-13	SSFL-C13-X-0056	Trans-1,2-Dichloroethene	123.9	124	ND	ND	U	Sandstone	26-Sep-08	3.89E-03	1.03E-02
C-13	SSFL-C13-X-0056	Trichloroethene	123.9	124	ND	ND	U	Sandstone	26-Sep-08	7.34E-05	4.40E-04
C-13	SSFL-C13-X-0056	Trichlorotrifluoroethane	123.9	124	ND	ND	U	Sandstone	26-Sep-08	7.34E-05	4.40E-04
C-13	SSFL-C13-X-0056	Vynilidene Chloride	123.9	124	ND	ND	U	Sandstone	26-Sep-08	1.47E-03	8.81E-03
C-13	SSFL-C13-X-0057	Chloroform	124.5	124.6	ND	ND	U	Shale	26-Sep-08	2.76E-04	9.19E-04
C-13	SSFL-C13-X-0057	Cis-1,2-Dichloroethene	124.5	124.6	ND	ND	U	Shale	26-Sep-08	3.22E-03	1.29E-02
C-13	SSFL-C13-X-0057	Methyl chloroform	124.5	124.6	ND	ND	U	Shale	26-Sep-08	4.60E-04	9.19E-04
C-13	SSFL-C13-X-0057	Perchloroethylene	124.5	124.6	ND	ND	U	Shale	26-Sep-08	9.19E-05	5.51E-04
C-13	SSFL-C13-X-0057	Tetrachloromethane	124.5	124.6	ND	ND	U	Shale	26-Sep-08	9.19E-05	5.51E-04
C-13	SSFL-C13-X-0057	Trans-1,2-Dichloroethene	124.5	124.6	ND	ND	U	Shale	26-Sep-08	4.87E-03	1.29E-02
C-13	SSFL-C13-X-0057	Trichloroethene	124.5	124.6	ND	ND	U	Shale	26-Sep-08	9.19E-05	5.51E-04
C-13	SSFL-C13-X-0057	Trichlorotrifluoroethane	124.5	124.6	ND	ND	U	Shale	26-Sep-08	9.19E-05	5.51E-04
C-13	SSFL-C13-X-0057	Vynilidene Chloride	124.5	124.6	3.49E-03	12.1	J	Shale	26-Sep-08	1.84E-03	1.10E-02
C-13	SSFL-C13-X-0058	Chloroform	124.5	124.6	ND	ND	U	Shale	26-Sep-08	3.29E-04	1.10E-03
C-13	SSFL-C13-X-0058	Cis-1,2-Dichloroethene	124.5	124.6	ND	ND	U	Shale	26-Sep-08	3.83E-03	1.53E-02
C-13	SSFL-C13-X-0058	Methyl chloroform	124.5	124.6	ND	ND	U	Shale	26-Sep-08	5.48E-04	1.10E-03
C-13	SSFL-C13-X-0058	Perchloroethylene	124.5	124.6	ND	ND	U	Shale	26-Sep-08	1.10E-04	6.57E-04
C-13	SSFL-C13-X-0058	Tetrachloromethane	124.5	124.6	ND	ND	U	Shale	26-Sep-08	1.10E-04	6.57E-04
C-13	SSFL-C13-X-0058	Trans-1,2-Dichloroethene	124.5	124.6	ND	ND	U	Shale	26-Sep-08	5.80E-03	1.53E-02
C-13	SSFL-C13-X-0058	Trichloroethene	124.5	124.6	ND	ND	U	Shale	26-Sep-08	1.10E-04	6.57E-04
C-13	SSFL-C13-X-0058	Trichlorotrifluoroethane	124.5	124.6	ND	ND	U	Shale	26-Sep-08	1.10E-04	6.57E-04
C-13	SSFL-C13-X-0058	Vynilidene Chloride	124.5	124.6	3.07E-03	10.6	J	Shale	26-Sep-08	2.19E-03	1.31E-02
C-13	SSFL-C13-X-0059	Chloroform	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	2.70E-04	9.02E-04
C-13	SSFL-C13-X-0059	Cis-1,2-Dichloroethene	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	3.16E-03	1.26E-02
C-13	SSFL-C13-X-0059	Methyl chloroform	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	4.51E-04	9.02E-04
C-13	SSFL-C13-X-0059	Perchloroethylene	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	9.02E-05	5.41E-04
C-13	SSFL-C13-X-0059	Tetrachloromethane	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	9.02E-05	5.41E-04
C-13	SSFL-C13-X-0059	Trans-1,2-Dichloroethene	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	4.78E-03	1.26E-02
C-13	SSFL-C13-X-0059	Trichloroethene	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	9.02E-05	5.41E-04
C-13	SSFL-C13-X-0059	Trichlorotrifluoroethane	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	9.02E-05	5.41E-04
C-13	SSFL-C13-X-0059	Vynilidene Chloride	125.3	125.4	ND	ND	U	Sandstone	26-Sep-08	1.80E-03	1.08E-02
C-13	SSFL-C13-X-0060	Chloroform	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	4.53E-04	1.51E-03
C-13	SSFL-C13-X-0060	Cis-1,2-Dichloroethene	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	5.29E-03	2.11E-02
C-13	SSFL-C13-X-0060	Methyl chloroform	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	7.55E-04	1.51E-03
C-13	SSFL-C13-X-0060	Perchloroethylene	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	1.51E-04	9.06E-04
C-13	SSFL-C13-X-0060	Tetrachloromethane	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	1.51E-04	9.06E-04
C-13	SSFL-C13-X-0060	Trans-1,2-Dichloroethene	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	8.00E-03	2.11E-02
C-13	SSFL-C13-X-0060	Trichloroethene	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	1.51E-04	9.06E-04
C-13	SSFL-C13-X-0060	Trichlorotrifluoroethane	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	1.51E-04	9.06E-04
C-13	SSFL-C13-X-0060	Vynilidene Chloride	126.13	126.23	ND	ND	U	Sandstone	26-Sep-08	3.02E-03	1.81E-02
C-13	SSFL-C13-X-0061	Chloroform	126.9	127	ND	ND	U	Sandstone	26-Sep-08	2.22E-04	7.39E-04
C-13	SSFL-C13-X-0061	Cis-1,2-Dichloroethene	126.9	127	ND	ND	U	Sandstone	26-Sep-08	2.59E-03	1.03E-02
C-13	SSFL-C13-X-0061	Methyl chloroform	126.9	127	ND	ND	U	Sandstone	26-Sep-08	3.70E-04	7.39E-04
C-13	SSFL-C13-X-0061	Perchloroethylene	126.9	127	ND	ND	U	Sandstone	26-Sep-08	7.39E-05	4.43E-04
C-13	SSFL-C13-X-0061	Tetrachloromethane	126.9	127	ND	ND	U	Sandstone	26-Sep-08	7.39E-05	4.43E-04
C-13	SSFL-C13-X-0061	Trans-1,2-Dichloroethene	126.9	127	5.32E-03	78.3	+	Sandstone	26-Sep-08	1.03E-02	1.03E-02
C-13	SSFL-C13-X-0061	Trichloroethene	126.9	127	ND	ND	U	Sandstone	26-Sep-08	7.39E-05	4.43E-04
C-13	SSFL-C13-X-0061	Trichlorotrifluoroethane	126.9	127	ND	ND	U	Sandstone	26-Sep-08	7.39E-05	4.43E-04
C-13	SSFL-C13-X-0061	Vynilidene Chloride	126.9	127	1.85E-03	26.7	J	Sandstone	26-Sep-08	1.48E-03	8.87E-03
C-13	SSFL-C13-X-0062	Chloroform	128	128.1	ND	ND	U	Sandstone	29-Sep-08	2.66E-04	8.86E-04
C-13	SSFL-C13-X-0062	Cis-1,2-Dichloroethene	128	128.1	ND	ND	U	Sandstone	29-Sep-08	3.10E-03	1.24E-02
C-13	SSFL-C13-X-0062	Methyl chloroform	128	128.1	ND	ND	U	Sandstone	29-Sep-08	4.43E-04	8.86E-04
C-13	SSFL-C13-X-0062	Perchloroethylene	128	128.1	ND	ND	U	Sandstone	29-Sep-08	8.86E-05	5.32E-04
C-13	SSFL-C13-X-0062	Tetrachloromethane	128	128.1	ND	ND	U	Sandstone	29-Sep-08	8.86E-05	5.32E-04
C-13	SSFL-C13-X-0062	Trans-1,2-Dichloroethene	128	128.1	ND	ND	U	Sandstone	29-Sep-08	4.70E-03	1.24E-02
C-13	SSFL-C13-X-0062	Trichloroethene	128	128.1	ND	ND	U	Sandstone	29-Sep-08	8.86E-05	5.32E-04
C-13	SSFL-C13-X-0062	Trichlorotrifluoroethane	128	128.1	ND	ND	U	Sandstone	29-Sep-08	8.86E-05	5.32E-04
C-13	SSFL-C13-X-0062	Vynilidene Chloride	128	128.1	ND	ND	U	Sandstone	29-Sep-08	1.77E-03	1.06E-02
C-13	SSFL-C13-X-0063	Chloroform	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	2.28E-04	7.61E-04
C-13	SSFL-C13-X-0063	Cis-1,2-Dichloroethene	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	2.67E-03	1.07E-02
C-13	SSFL-C13-X-0063	Methyl chloroform	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	3.81E-04	7.61E-04
C-13	SSFL-C13-X-0063	Perchloroethylene	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	7.61E-05	4.57E-04
C-13	SSFL-C13-X-0063	Tetrachloromethane	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	7.61E-05	4.57E-04
C-13	SSFL-C13-X-0063	Trans-1,2-Dichloroethene	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	4.04E-03	1.07E-02
C-13	SSFL-C13-X-0063	Trichloroethene	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	7.61E-05	4.57E-04
C-13	SSFL-C13-X-0063	Trichlorotrifluoroethane	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	7.61E-05	4.57E-04
C-13	SSFL-C13-X-0063	Vynilidene Chloride	128.8	128.9	ND	ND	U	Sandstone	29-Sep-08	1.52E-03	9.14E-03
C-13	SSFL-C13-X-0064	Chloroform	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	1.47E-04	4.90E-04
C-13	SSFL-C13-X-0064	Cis-1,2-Dichloroethene	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	1.72E-03	6.86E-03
C-13	SSFL-C13-X-0064	Methyl chloroform	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	2.45E-04	4.90E-04
C-13	SSFL-C13-X-0064	Perchloroethylene	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	4.90E-05	2.94E-04
C-13	SSFL-C13-X-0064	Tetrachloromethane	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	4.90E-05	2.94E-04
C-13	SSFL-C13-X-0064	Trans-1,2-Dichloroethene	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	2.60E-03	6.86E-03
C-13	SSFL-C13-X-0064	Trichloroethene	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	4.90E-05	2.94E-04
C-13	SSFL-C13-X-0064	Trichlorotrifluoroethane	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	4.90E-05	2.94E-04
C-13	SSFL-C13-X-0064	Vynilidene Chloride	129.7	129.8	ND	ND	U	Sandstone	29-Sep-08	9.81E-04	5.88E-03
C-13	SSFL-C13-X-0065	Chloroform	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	1.80E-04	5.99E-04
C-13	SSFL-C13-X-0065	Cis-1,2-Dichloroethene	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	2.10E-03	8.38E-03
C-13	SSFL-C13-X-0065	Methyl chloroform	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	2.99E-04	5.99E-04
C-13	SSFL-C13-X-0065	Perchloroethylene	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0065	Tetrachloromethane	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0065	Trans-1,2-Dichloroethene	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	3.17E-03	8.38E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0065	Trichloroethene	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0065	Trichlorotrifluoroethane	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0065	Vynilidene Chloride	130.6	130.7	ND	ND	U	Sandstone	29-Sep-08	1.20E-03	7.19E-03
C-13	SSFL-C13-X-0066	Chloroform	131.3	131.4	ND	ND	U	Sandstone	29-Sep-08	1.61E-04	5.38E-04
C-13	SSFL-C13-X-0066	Cis-1,2-Dichloroethene	131.3	131.4	ND	ND	U	Sandstone	29-Sep-08	1.88E-03	7.53E-03
C-13	SSFL-C13-X-0066	Methyl chloroform	131.3	131.4	ND	ND	U	Sandstone	29-Sep-08	2.69E-04	5.38E-04
C-13	SSFL-C13-X-0066	Perchloroethylene	131.3	131.4	ND	ND	U	Sandstone	29-Sep-08	5.38E-05	3.23E-04
C-13	SSFL-C13-X-0066	Tetrachloromethane	131.3	131.4	ND	ND	U	Sandstone	29-Sep-08	5.38E-05	3.23E-04
C-13	SSFL-C13-X-0066	Trans-1,2-Dichloroethene	131.3	131.4	ND	ND	U	Sandstone	29-Sep-08	2.85E-03	7.53E-03
C-13	SSFL-C13-X-0066	Trichloroethene	131.3	131.4	5.38E-05	0.7	J	Sandstone	29-Sep-08	5.38E-05	3.23E-04
C-13	SSFL-C13-X-0066	Trichlorotrifluoroethane	131.3	131.4	ND	ND	U	Sandstone	29-Sep-08	5.38E-05	3.23E-04
C-13	SSFL-C13-X-0066	Vynilidene Chloride	131.3	131.4	ND	ND	U	Sandstone	29-Sep-08	1.08E-03	6.46E-03
C-13	SSFL-C13-X-0067	Chloroform	132	132.1	ND	ND	U	Sandstone	29-Sep-08	2.02E-04	6.73E-04
C-13	SSFL-C13-X-0067	Cis-1,2-Dichloroethene	132	132.1	ND	ND	U	Sandstone	29-Sep-08	2.36E-03	9.42E-03
C-13	SSFL-C13-X-0067	Methyl chloroform	132	132.1	ND	ND	U	Sandstone	29-Sep-08	3.37E-04	6.73E-04
C-13	SSFL-C13-X-0067	Perchloroethylene	132	132.1	ND	ND	U	Sandstone	29-Sep-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0067	Tetrachloromethane	132	132.1	ND	ND	U	Sandstone	29-Sep-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0067	Trans-1,2-Dichloroethene	132	132.1	ND	ND	U	Sandstone	29-Sep-08	3.57E-03	9.42E-03
C-13	SSFL-C13-X-0067	Trichloroethene	132	132.1	6.73E-05	0.8	J	Sandstone	29-Sep-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0067	Trichlorotrifluoroethane	132	132.1	ND	ND	U	Sandstone	29-Sep-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0067	Vynilidene Chloride	132	132.1	ND	ND	U	Sandstone	29-Sep-08	1.35E-03	8.08E-03
C-13	SSFL-C13-X-0068	Chloroform	133	133.1	2.97E-04	4.6	U/F	Sandstone	29-Sep-08	2.23E-04	7.42E-04
C-13	SSFL-C13-X-0068	Cis-1,2-Dichloroethene	133	133.1	ND	ND	U	Sandstone	29-Sep-08	2.60E-03	1.04E-02
C-13	SSFL-C13-X-0068	Methyl chloroform	133	133.1	ND	ND	U	Sandstone	29-Sep-08	3.71E-04	7.42E-04
C-13	SSFL-C13-X-0068	Perchloroethylene	133	133.1	ND	ND	U	Sandstone	29-Sep-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0068	Tetrachloromethane	133	133.1	ND	ND	U	Sandstone	29-Sep-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0068	Trans-1,2-Dichloroethene	133	133.1	ND	ND	U	Sandstone	29-Sep-08	3.93E-03	1.04E-02
C-13	SSFL-C13-X-0068	Trichloroethene	133	133.1	7.42E-05	0.9	J	Sandstone	29-Sep-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0068	Trichlorotrifluoroethane	133	133.1	ND	ND	U	Sandstone	29-Sep-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0068	Vynilidene Chloride	133	133.1	ND	ND	U	Sandstone	29-Sep-08	1.48E-03	8.90E-03
C-13	SSFL-C13-X-0069	Chloroform	134.4	134.5	ND	ND	U	Sandstone	29-Sep-08	1.43E-04	4.75E-04
C-13	SSFL-C13-X-0069	Cis-1,2-Dichloroethene	134.4	134.5	ND	ND	U	Sandstone	29-Sep-08	1.66E-03	6.65E-03
C-13	SSFL-C13-X-0069	Methyl chloroform	134.4	134.5	ND	ND	U	Sandstone	29-Sep-08	2.38E-04	4.75E-04
C-13	SSFL-C13-X-0069	Perchloroethylene	134.4	134.5	ND	ND	U	Sandstone	29-Sep-08	4.75E-05	2.85E-04
C-13	SSFL-C13-X-0069	Tetrachloromethane	134.4	134.5	ND	ND	U	Sandstone	29-Sep-08	4.75E-05	2.85E-04
C-13	SSFL-C13-X-0069	Trans-1,2-Dichloroethene	134.4	134.5	ND	ND	U	Sandstone	29-Sep-08	2.52E-03	6.65E-03
C-13	SSFL-C13-X-0069	Trichloroethene	134.4	134.5	4.75E-05	0.6	J	Sandstone	29-Sep-08	4.75E-05	2.85E-04
C-13	SSFL-C13-X-0069	Trichlorotrifluoroethane	134.4	134.5	ND	ND	U	Sandstone	29-Sep-08	4.75E-05	2.85E-04
C-13	SSFL-C13-X-0069	Vynilidene Chloride	134.4	134.5	ND	ND	U	Sandstone	29-Sep-08	9.50E-04	5.70E-03
C-13	SSFL-C13-X-0070	Chloroform	135.6	135.7	ND	ND	U	Sandstone	29-Sep-08	1.82E-04	6.08E-04
C-13	SSFL-C13-X-0070	Cis-1,2-Dichloroethene	135.6	135.7	ND	ND	U	Sandstone	29-Sep-08	2.13E-03	8.51E-03
C-13	SSFL-C13-X-0070	Methyl chloroform	135.6	135.7	ND	ND	U	Sandstone	29-Sep-08	3.04E-04	6.08E-04
C-13	SSFL-C13-X-0070	Perchloroethylene	135.6	135.7	ND	ND	U	Sandstone	29-Sep-08	6.08E-05	3.65E-04
C-13	SSFL-C13-X-0070	Tetrachloromethane	135.6	135.7	ND	ND	U	Sandstone	29-Sep-08	6.08E-05	3.65E-04
C-13	SSFL-C13-X-0070	Trans-1,2-Dichloroethene	135.6	135.7	ND	ND	U	Sandstone	29-Sep-08	3.22E-03	8.51E-03
C-13	SSFL-C13-X-0070	Trichloroethene	135.6	135.7	6.08E-05	0.7	J	Sandstone	29-Sep-08	6.08E-05	3.65E-04
C-13	SSFL-C13-X-0070	Trichlorotrifluoroethane	135.6	135.7	ND	ND	U	Sandstone	29-Sep-08	6.08E-05	3.65E-04
C-13	SSFL-C13-X-0070	Vynilidene Chloride	135.6	135.7	ND	ND	U	Sandstone	29-Sep-08	1.22E-03	7.29E-03
C-13	SSFL-C13-X-0071	Chloroform	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	2.41E-04	8.03E-04
C-13	SSFL-C13-X-0071	Cis-1,2-Dichloroethene	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	2.81E-03	1.12E-02
C-13	SSFL-C13-X-0071	Methyl chloroform	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	4.02E-04	8.03E-04
C-13	SSFL-C13-X-0071	Perchloroethylene	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	8.03E-05	4.82E-04
C-13	SSFL-C13-X-0071	Tetrachloromethane	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	8.03E-05	4.82E-04
C-13	SSFL-C13-X-0071	Trans-1,2-Dichloroethene	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	4.26E-03	1.12E-02
C-13	SSFL-C13-X-0071	Trichloroethene	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	8.03E-05	4.82E-04
C-13	SSFL-C13-X-0071	Trichlorotrifluoroethane	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	8.03E-05	4.82E-04
C-13	SSFL-C13-X-0071	Vynilidene Chloride	137.5	137.6	ND	ND	U	Sandstone	29-Sep-08	1.61E-03	9.64E-03
C-13	SSFL-C13-X-0072	Chloroform	139.9	140	5.94E-04	9.1	U/F	Sandstone	29-Sep-08	2.23E-04	7.42E-04
C-13	SSFL-C13-X-0072	Cis-1,2-Dichloroethene	139.9	140	ND	ND	U	Sandstone	29-Sep-08	2.60E-03	1.04E-02
C-13	SSFL-C13-X-0072	Methyl chloroform	139.9	140	ND	ND	U	Sandstone	29-Sep-08	3.71E-04	7.42E-04
C-13	SSFL-C13-X-0072	Perchloroethylene	139.9	140	ND	ND	U	Sandstone	29-Sep-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0072	Tetrachloromethane	139.9	140	ND	ND	U	Sandstone	29-Sep-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0072	Trans-1,2-Dichloroethene	139.9	140	6.31E-03	92.9	+	Sandstone	29-Sep-08	1.04E-02	1.04E-02
C-13	SSFL-C13-X-0072	Trichloroethene	139.9	140	ND	ND	U	Sandstone	29-Sep-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0072	Trichlorotrifluoroethane	139.9	140	ND	ND	U	Sandstone	29-Sep-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0072	Vynilidene Chloride	139.9	140	ND	ND	U	Sandstone	29-Sep-08	1.48E-03	8.91E-03
C-13	SSFL-C13-X-0073	Chloroform	139.9	140	7.01E-04	10.8	U/F	Sandstone	29-Sep-08	2.34E-04	7.79E-04
C-13	SSFL-C13-X-0073	Cis-1,2-Dichloroethene	139.9	140	ND	ND	U	Sandstone	29-Sep-08	2.73E-03	1.09E-02
C-13	SSFL-C13-X-0073	Methyl chloroform	139.9	140	ND	ND	U	Sandstone	29-Sep-08	3.89E-04	7.79E-04
C-13	SSFL-C13-X-0073	Perchloroethylene	139.9	140	ND	ND	U	Sandstone	29-Sep-08	7.79E-05	4.67E-04
C-13	SSFL-C13-X-0073	Tetrachloromethane	139.9	140	ND	ND	U	Sandstone	29-Sep-08	7.79E-05	4.67E-04
C-13	SSFL-C13-X-0073	Trans-1,2-Dichloroethene	139.9	140	ND	ND	U	Sandstone	29-Sep-08	4.13E-03	1.09E-02
C-13	SSFL-C13-X-0073	Trichloroethene	139.9	140	ND	ND	U	Sandstone	29-Sep-08	7.79E-05	4.67E-04
C-13	SSFL-C13-X-0073	Trichlorotrifluoroethane	139.9	140	ND	ND	U	Sandstone	29-Sep-08	7.79E-05	4.67E-04
C-13	SSFL-C13-X-0073	Vynilidene Chloride	139.9	140	ND	ND	U	Sandstone	29-Sep-08	1.56E-03	9.35E-03
C-13	SSFL-C13-X-0075	Chloroform	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	2.35E-04	7.82E-04
C-13	SSFL-C13-X-0075	Cis-1,2-Dichloroethene	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	2.74E-03	1.10E-02
C-13	SSFL-C13-X-0075	Methyl chloroform	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	3.91E-04	7.82E-04
C-13	SSFL-C13-X-0075	Perchloroethylene	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	7.82E-05	4.69E-04
C-13	SSFL-C13-X-0075	Tetrachloromethane	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	7.82E-05	4.69E-04
C-13	SSFL-C13-X-0075	Trans-1,2-Dichloroethene	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	4.15E-03	1.10E-02
C-13	SSFL-C13-X-0075	Trichloroethene	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	7.82E-05	4.69E-04
C-13	SSFL-C13-X-0075	Trichlorotrifluoroethane	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	7.82E-05	4.69E-04
C-13	SSFL-C13-X-0075	Vynilidene Chloride	141.5	141.6	ND	ND	U	Sandstone	29-Sep-08	1.56E-03	9.39E-03
C-13	SSFL-C13-X-0076	Chloroform	142.2	142.3	ND	ND	U	Sandstone	29-Sep-08	2.38E-04	7.95E-04
C-13	SSFL-C13-X-0076	Cis-1,2-Dichloroethene	142.2	142.3	ND	ND	U	Sandstone	29-Sep-08	2.78E-03	1.11E-02
C-13	SSFL-C13-X-0076	Methyl chloroform	142.2	142.3	ND	ND	U	Sandstone	29-Sep-08	3.97E-04	7.95E-04
C-13	SSFL-C13-X-0076	Perchloroethylene	142.2	142.3	ND	ND	U	Sandstone	29-Sep-08	7.95E-05	4.77E-04
C-13	SSFL-C13-X-0076	Tetrachloromethane	142.2	142.3	ND	ND	U	Sandstone	29-Sep-08	7.95E-05	4.77E-04
C-13	SSFL-C13-X-0076	Trans-1,2-Dichloroethene	142.2	142.3	ND	ND	U	Sandstone	29-Sep-08	4.21E-03	1.11E-02
C-13	SSFL-C13-X-0076	Trichloroethene	142.2	142.3	ND	ND	U	Sandstone	29-Sep-08	7.95E-05	4.77E-04
C-13	SSFL-C13-X-0076	Trichlorotrifluoroethane	142.2	142.3	ND	ND	U	Sandstone	29-Sep-08	7.95E-05	4.77E-04
C-13	SSFL-C13-X-0076	Vynilidene Chloride	142.2	142.3	7.39E-03	106.9	J	Sandstone	29-Sep-08	1.59E-03	9.53E-03
C-13	SSFL-C13-X-0077	Chloroform	142.7	142.8	7.14E-04	11.0	U/F	Sandstone	29-Sep-08	2.38E-04	7.93E-04
C-13	SSFL-C13-X-0077	Cis-1,2-Dichloroethene	142.7	142.8	ND	ND	U	Sandstone	29-Sep-08	2.78E-03	1.11E-02
C-13	SSFL-C13-X-0077	Methyl chloroform	142.7	142.8	ND	ND	U	Sandstone	29-Sep-08	3.97E-04	7.93E-04
C-13	SSFL-C13-X-0077	Perchloroethylene	142.7	142.8	ND	ND	U	Sandstone	29-Sep-08	7.93E-05	4.76E-04
C-13	SSFL-C13-X-0077	Tetrachloromethane	142.7	142.8	ND	ND	U	Sandstone	29-Sep-08	7.93E-05	4.76E-04
C-13	SSFL-C13-X-0077	Trans-1,2-Dichloroethene	142.7	142.8	ND	ND	U	Sandstone	29-Sep-08	4.21E-03	1.11E-02
C-13	SSFL-C13-X-0077	Trichloroethene	142.7	142.8	ND	ND	U	Sandstone	29-Sep-08	7.93E-05	4.76E-04
C-13	SSFL-C13-X-0077	Trichlorotrifluoroethane	142.7	142.8	ND	ND	U	Sandstone	29-Sep-08	7.93E-05	4.76E-04
C-13	SSFL-C13-X-0077	Vynilidene Chloride	142.7	142.8	ND	ND	U	Sandstone	29-Sep-08	1.59E-03	9.52E-03
C-13	SSFL-C13-X-0078	Chloroform	143.6	143.7	4.25E-04	6.5	U/F	Sandstone	29-Sep-08	1.42E-04	4.72E-04
C-13	SSFL-C13-X-0078	Cis-1,2-Dichloroethene	143.6	143.7	ND	ND	U	Sandstone	29-Sep-08	1.65E-03	6.61E-03
C-13	SSFL-C13-X-0078	Methyl chloroform	143.6	143.7	ND	ND	U	Sandstone	29-Sep-08	2.36E-04	4.72E-04
C-13	SSFL-C13-X-0078	Perchloroethylene	143.6	143.7	ND	ND	U	Sandstone	29-Sep-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0078	Tetrachloromethane	143.6	143.7	ND	ND	U	Sandstone	29-Sep-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0078	Trans-1,2-Dichloroethene	143.6	143.7	ND	ND	U	Sandstone	29-Sep-08	2.50E-03	6.61E-03
C-13	SSFL-C13-X-0078	Trichloroethene	143.6	143.7	ND	ND	U	Sandstone	29-Sep-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0078	Trichlorotrifluoroethane	143.6	143.7	ND	ND	U	Sandstone	29-Sep-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0078	Vynilidene Chloride	143.6	143.7	ND	ND	U	Sandstone	29-Sep-08	9.45E-04	5.67E-03
C-13	SSFL-C13-X-0079	Chloroform	146	146.1	ND	ND	U	Sandstone	29-Sep-08	1.73E-04	5.77E-04
C-13	SSFL-C13-X-0079	Cis-1,2-Dichloroethene	146	146.1	ND	ND	U	Sandstone	29-Sep-08	2.02E-03	8.08E-03
C-13	SSFL-C13-X-0079	Methyl chloroform	146	146.1	ND	ND	U	Sandstone	29-Sep-08	2.89E-04	5.77E-04
C-13	SSFL-C13-X-0079	Perchloroethylene	146	146.1	ND	ND	U	Sandstone	29-Sep-08	5.77E-05	3.46E-04
C-13	SSFL-C13-X-0079	Tetrachloromethane	146	146.1	ND	ND	U	Sandstone	29-Sep-08	5.77E-05	3.46E-04
C-13	SSFL-C13-X-0079	Trans-1,2-Dichloroethene	146	146.1	ND	ND	U	Sandstone	29-Sep-08	3.06E-03	8.08E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0079	Trichloroethene	146	146.1	ND	ND	U	Sandstone	29-Sep-08	5.77E-05	3.46E-04
C-13	SSFL-C13-X-0079	Trichlorotrifluoroethane	146	146.1	ND	ND	U	Sandstone	29-Sep-08	5.77E-05	3.46E-04
C-13	SSFL-C13-X-0079	Vynilidene Chloride	146	146.1	ND	ND	U	Sandstone	29-Sep-08	1.15E-03	6.92E-03
C-13	SSFL-C13-X-0081	Chloroform	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	2.47E-04	8.23E-04
C-13	SSFL-C13-X-0081	Cis-1,2-Dichloroethene	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	2.88E-03	1.15E-02
C-13	SSFL-C13-X-0081	Methyl chloroform	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	4.11E-04	8.23E-04
C-13	SSFL-C13-X-0081	Perchloroethylene	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	8.23E-05	4.94E-04
C-13	SSFL-C13-X-0081	Tetrachloromethane	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	8.23E-05	4.94E-04
C-13	SSFL-C13-X-0081	Trans-1,2-Dichloroethene	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	4.36E-03	1.15E-02
C-13	SSFL-C13-X-0081	Trichloroethene	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	8.23E-05	4.94E-04
C-13	SSFL-C13-X-0081	Trichlorotrifluoroethane	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	8.23E-05	4.94E-04
C-13	SSFL-C13-X-0081	Vynilidene Chloride	147.6	147.7	ND	ND	U	Sandstone	29-Sep-08	1.65E-03	9.87E-03
C-13	SSFL-C13-X-0082	Chloroform	148.3	148.4	ND	ND	U	Sandstone	29-Sep-08	1.78E-04	5.92E-04
C-13	SSFL-C13-X-0082	Cis-1,2-Dichloroethene	148.3	148.4	ND	ND	U	Sandstone	29-Sep-08	2.07E-03	8.29E-03
C-13	SSFL-C13-X-0082	Methyl chloroform	148.3	148.4	ND	ND	U	Sandstone	29-Sep-08	2.96E-04	5.92E-04
C-13	SSFL-C13-X-0082	Perchloroethylene	148.3	148.4	5.92E-05	0.5	U/F	Sandstone	29-Sep-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0082	Tetrachloromethane	148.3	148.4	ND	ND	U	Sandstone	29-Sep-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0082	Trans-1,2-Dichloroethene	148.3	148.4	ND	ND	U	Sandstone	29-Sep-08	3.14E-03	8.29E-03
C-13	SSFL-C13-X-0082	Trichloroethene	148.3	148.4	ND	ND	U	Sandstone	29-Sep-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0082	Trichlorotrifluoroethane	148.3	148.4	ND	ND	U	Sandstone	29-Sep-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0082	Vynilidene Chloride	148.3	148.4	ND	ND	U	Sandstone	29-Sep-08	1.18E-03	7.11E-03
C-13	SSFL-C13-X-0083	Chloroform	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	2.23E-04	7.44E-04
C-13	SSFL-C13-X-0083	Cis-1,2-Dichloroethene	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	2.60E-03	1.04E-02
C-13	SSFL-C13-X-0083	Methyl chloroform	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	3.72E-04	7.44E-04
C-13	SSFL-C13-X-0083	Perchloroethylene	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	7.44E-05	4.46E-04
C-13	SSFL-C13-X-0083	Tetrachloromethane	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	7.44E-05	4.46E-04
C-13	SSFL-C13-X-0083	Trans-1,2-Dichloroethene	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	3.94E-03	1.04E-02
C-13	SSFL-C13-X-0083	Trichloroethene	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	7.44E-05	4.46E-04
C-13	SSFL-C13-X-0083	Trichlorotrifluoroethane	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	7.44E-05	4.46E-04
C-13	SSFL-C13-X-0083	Vynilidene Chloride	149.1	149.2	ND	ND	U	Sandstone	29-Sep-08	1.49E-03	8.92E-03
C-13	SSFL-C13-X-0085	Chloroform	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	2.26E-04	7.54E-04
C-13	SSFL-C13-X-0085	Cis-1,2-Dichloroethene	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	2.64E-03	1.06E-02
C-13	SSFL-C13-X-0085	Methyl chloroform	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	3.77E-04	7.54E-04
C-13	SSFL-C13-X-0085	Perchloroethylene	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	7.54E-05	4.52E-04
C-13	SSFL-C13-X-0085	Tetrachloromethane	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	7.54E-05	4.52E-04
C-13	SSFL-C13-X-0085	Trans-1,2-Dichloroethene	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	4.00E-03	1.06E-02
C-13	SSFL-C13-X-0085	Trichloroethene	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	7.54E-05	4.52E-04
C-13	SSFL-C13-X-0085	Trichlorotrifluoroethane	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	7.54E-05	4.52E-04
C-13	SSFL-C13-X-0085	Vynilidene Chloride	151.5	151.6	ND	ND	U	Sandstone	29-Sep-08	1.51E-03	9.05E-03
C-13	SSFL-C13-X-0086	Chloroform	153	153.1	ND	ND	U	Sandstone	30-Sep-08	3.26E-04	1.09E-03
C-13	SSFL-C13-X-0086	Cis-1,2-Dichloroethene	153	153.1	ND	ND	U	Sandstone	30-Sep-08	3.80E-03	1.52E-02
C-13	SSFL-C13-X-0086	Methyl chloroform	153	153.1	ND	ND	U	Sandstone	30-Sep-08	5.43E-04	1.09E-03
C-13	SSFL-C13-X-0086	Perchloroethylene	153	153.1	ND	ND	U	Sandstone	30-Sep-08	1.09E-04	6.51E-04
C-13	SSFL-C13-X-0086	Tetrachloromethane	153	153.1	ND	ND	U	Sandstone	30-Sep-08	1.09E-04	6.51E-04
C-13	SSFL-C13-X-0086	Trans-1,2-Dichloroethene	153	153.1	ND	ND	U	Sandstone	30-Sep-08	5.75E-03	1.52E-02
C-13	SSFL-C13-X-0086	Trichloroethene	153	153.1	ND	ND	U	Sandstone	30-Sep-08	1.09E-04	6.51E-04
C-13	SSFL-C13-X-0086	Trichlorotrifluoroethane	153	153.1	ND	ND	U	Sandstone	30-Sep-08	1.09E-04	6.51E-04
C-13	SSFL-C13-X-0086	Vynilidene Chloride	153	153.1	ND	ND	U	Sandstone	30-Sep-08	2.17E-03	1.30E-02
C-13	SSFL-C13-X-0087	Chloroform	154	154.1	ND	ND	U	Sandstone	30-Sep-08	2.09E-04	6.97E-04
C-13	SSFL-C13-X-0087	Cis-1,2-Dichloroethene	154	154.1	ND	ND	U	Sandstone	30-Sep-08	2.44E-03	9.76E-03
C-13	SSFL-C13-X-0087	Methyl chloroform	154	154.1	ND	ND	U	Sandstone	30-Sep-08	3.49E-04	6.97E-04
C-13	SSFL-C13-X-0087	Perchloroethylene	154	154.1	ND	ND	U	Sandstone	30-Sep-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0087	Tetrachloromethane	154	154.1	ND	ND	U	Sandstone	30-Sep-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0087	Trans-1,2-Dichloroethene	154	154.1	ND	ND	U	Sandstone	30-Sep-08	3.70E-03	9.76E-03
C-13	SSFL-C13-X-0087	Trichloroethene	154	154.1	ND	ND	U	Sandstone	30-Sep-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0087	Trichlorotrifluoroethane	154	154.1	ND	ND	U	Sandstone	30-Sep-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0087	Vynilidene Chloride	154	154.1	ND	ND	U	Sandstone	30-Sep-08	1.39E-03	8.37E-03
C-13	SSFL-C13-X-0088	Chloroform	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	1.77E-04	5.90E-04
C-13	SSFL-C13-X-0088	Cis-1,2-Dichloroethene	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	2.07E-03	8.26E-03
C-13	SSFL-C13-X-0088	Methyl chloroform	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	2.95E-04	5.90E-04
C-13	SSFL-C13-X-0088	Perchloroethylene	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	5.90E-05	3.54E-04
C-13	SSFL-C13-X-0088	Tetrachloromethane	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	5.90E-05	3.54E-04
C-13	SSFL-C13-X-0088	Trans-1,2-Dichloroethene	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	3.13E-03	8.26E-03
C-13	SSFL-C13-X-0088	Trichloroethene	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	5.90E-05	3.54E-04
C-13	SSFL-C13-X-0088	Trichlorotrifluoroethane	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	5.90E-05	3.54E-04
C-13	SSFL-C13-X-0088	Vynilidene Chloride	157.4	157.5	ND	ND	U	Sandstone	30-Sep-08	1.18E-03	7.08E-03
C-13	SSFL-C13-X-0091	Chloroform	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	2.27E-04	7.57E-04
C-13	SSFL-C13-X-0091	Cis-1,2-Dichloroethene	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	2.65E-03	1.06E-02
C-13	SSFL-C13-X-0091	Methyl chloroform	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	3.78E-04	7.57E-04
C-13	SSFL-C13-X-0091	Perchloroethylene	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0091	Tetrachloromethane	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0091	Trans-1,2-Dichloroethene	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	4.01E-03	1.06E-02
C-13	SSFL-C13-X-0091	Trichloroethene	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0091	Trichlorotrifluoroethane	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0091	Vynilidene Chloride	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	1.51E-03	9.08E-03
C-13	SSFL-C13-X-0092	Chloroform	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	3.97E-04	1.32E-03
C-13	SSFL-C13-X-0092	Cis-1,2-Dichloroethene	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	4.63E-03	1.85E-02
C-13	SSFL-C13-X-0092	Methyl chloroform	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	6.61E-04	1.32E-03
C-13	SSFL-C13-X-0092	Perchloroethylene	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	1.32E-04	7.94E-04
C-13	SSFL-C13-X-0092	Tetrachloromethane	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	1.32E-04	7.94E-04
C-13	SSFL-C13-X-0092	Trans-1,2-Dichloroethene	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	7.01E-03	1.85E-02
C-13	SSFL-C13-X-0092	Trichloroethene	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	1.32E-04	7.94E-04
C-13	SSFL-C13-X-0092	Trichlorotrifluoroethane	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	1.32E-04	7.94E-04
C-13	SSFL-C13-X-0092	Vynilidene Chloride	160.5	160.6	ND	ND	U	Sandstone	30-Sep-08	2.65E-03	1.59E-02
C-13	SSFL-C13-X-0093	Chloroform	162.45	162.5	ND	ND	U	Sandstone	30-Sep-08	2.10E-04	7.01E-04
C-13	SSFL-C13-X-0093	Cis-1,2-Dichloroethene	162.45	162.5	ND	ND	U	Sandstone	30-Sep-08	2.45E-03	9.81E-03
C-13	SSFL-C13-X-0093	Methyl chloroform	162.45	162.5	ND	ND	U	Sandstone	30-Sep-08	3.50E-04	7.01E-04
C-13	SSFL-C13-X-0093	Perchloroethylene	162.45	162.5	ND	ND	U	Sandstone	30-Sep-08	7.01E-05	4.21E-04
C-13	SSFL-C13-X-0093	Tetrachloromethane	162.45	162.5	ND	ND	U	Sandstone	30-Sep-08	7.01E-05	4.21E-04
C-13	SSFL-C13-X-0093	Trans-1,2-Dichloroethene	162.45	162.5	5.89E-03	86.7	+	Sandstone	30-Sep-08	9.81E-03	9.81E-03
C-13	SSFL-C13-X-0093	Trichloroethene	162.45	162.5	ND	ND	U	Sandstone	30-Sep-08	7.01E-05	4.21E-04
C-13	SSFL-C13-X-0093	Trichlorotrifluoroethane	162.45	162.5	ND	ND	U	Sandstone	30-Sep-08	7.01E-05	4.21E-04
C-13	SSFL-C13-X-0093	Vynilidene Chloride	162.45	162.5	ND	ND	U	Sandstone	30-Sep-08	1.40E-03	8.41E-03
C-13	SSFL-C13-X-0094	Chloroform	164.35	164.4	3.70E-04	5.7	U/F	Sandstone	30-Sep-08	2.77E-04	9.25E-04
C-13	SSFL-C13-X-0094	Cis-1,2-Dichloroethene	164.35	164.4	ND	ND	U	Sandstone	30-Sep-08	3.24E-03	1.29E-02
C-13	SSFL-C13-X-0094	Methyl chloroform	164.35	164.4	ND	ND	U	Sandstone	30-Sep-08	4.62E-04	9.25E-04
C-13	SSFL-C13-X-0094	Perchloroethylene	164.35	164.4	ND	ND	U	Sandstone	30-Sep-08	9.25E-05	5.55E-04
C-13	SSFL-C13-X-0094	Tetrachloromethane	164.35	164.4	ND	ND	U	Sandstone	30-Sep-08	9.25E-05	5.55E-04
C-13	SSFL-C13-X-0094	Trans-1,2-Dichloroethene	164.35	164.4	ND	ND	U	Sandstone	30-Sep-08	4.90E-03	1.29E-02
C-13	SSFL-C13-X-0094	Trichloroethene	164.35	164.4	ND	ND	U	Sandstone	30-Sep-08	9.25E-05	5.55E-04
C-13	SSFL-C13-X-0094	Trichlorotrifluoroethane	164.35	164.4	ND	ND	U	Sandstone	30-Sep-08	9.25E-05	5.55E-04
C-13	SSFL-C13-X-0094	Vynilidene Chloride	164.35	164.4	ND	ND	U	Sandstone	30-Sep-08	1.85E-03	1.11E-02
C-13	SSFL-C13-X-0095	Chloroform	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	1.91E-04	6.38E-04
C-13	SSFL-C13-X-0095	Cis-1,2-Dichloroethene	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	2.23E-03	8.93E-03
C-13	SSFL-C13-X-0095	Methyl chloroform	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	3.19E-04	6.38E-04
C-13	SSFL-C13-X-0095	Perchloroethylene	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0095	Tetrachloromethane	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0095	Trans-1,2-Dichloroethene	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	3.38E-03	8.93E-03
C-13	SSFL-C13-X-0095	Trichloroethene	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0095	Trichlorotrifluoroethane	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0095	Vynilidene Chloride	166.25	166.3	ND	ND	U	Sandstone	30-Sep-08	1.28E-03	7.66E-03
C-13	SSFL-C13-X-0096	Chloroform	167.25	167.3	ND	ND	U	Sandstone	30-Sep-08	1.83E-04	6.10E-04
C-13	SSFL-C13-X-0096	Cis-1,2-Dichloroethene	167.25	167.3	ND	ND	U	Sandstone	30-Sep-08	2.14E-03	8.54E-03
C-13	SSFL-C13-X-0096	Methyl chloroform	167.25	167.3	ND	ND	U	Sandstone	30-Sep-08	3.05E-04	6.10E-04
C-13	SSFL-C13-X-0096	Perchloroethylene	167.25	167.3	1.83E-04	1.7	U/F	Sandstone	30-Sep-08	6.10E-05	3.66E-04
C-13	SSFL-C13-X-0096	Tetrachloromethane	167.25	167.3	ND	ND	U	Sandstone	30-Sep-08	6.10E-05	3.66E-04
C-13	SSFL-C13-X-0096	Trans-1,2-Dichloroethene	167.25	167.3	ND	ND	U	Sandstone	30-Sep-08	3.23E-03	8.54E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0096	Trichloroethene	167.25	167.3	ND	ND	U	Sandstone	30-Sep-08	6.10E-05	3.66E-04
C-13	SSFL-C13-X-0096	Trichlorotrifluoroethane	167.25	167.3	ND	ND	U	Sandstone	30-Sep-08	6.10E-05	3.66E-04
C-13	SSFL-C13-X-0096	Vynilidene Chloride	167.25	167.3	ND	ND	U	Sandstone	30-Sep-08	1.22E-03	7.32E-03
C-13	SSFL-C13-X-0097	Chloroform	168	168.05	3.50E-04	5.4	U/F	Sandstone	30-Sep-08	2.63E-04	8.75E-04
C-13	SSFL-C13-X-0097	Cis-1,2-Dichloroethene	168	168.05	ND	ND	U	Sandstone	30-Sep-08	3.06E-03	1.23E-02
C-13	SSFL-C13-X-0097	Methyl chloroform	168	168.05	ND	ND	U	Sandstone	30-Sep-08	4.38E-04	8.75E-04
C-13	SSFL-C13-X-0097	Perchloroethylene	168	168.05	ND	ND	U	Sandstone	30-Sep-08	8.75E-05	5.25E-04
C-13	SSFL-C13-X-0097	Tetrachloromethane	168	168.05	ND	ND	U	Sandstone	30-Sep-08	8.75E-05	5.25E-04
C-13	SSFL-C13-X-0097	Trans-1,2-Dichloroethene	168	168.05	ND	ND	U	Sandstone	30-Sep-08	4.64E-03	1.23E-02
C-13	SSFL-C13-X-0097	Trichloroethene	168	168.05	ND	ND	U	Sandstone	30-Sep-08	8.75E-05	5.25E-04
C-13	SSFL-C13-X-0097	Trichlorotrifluoroethane	168	168.05	ND	ND	U	Sandstone	30-Sep-08	8.75E-05	5.25E-04
C-13	SSFL-C13-X-0097	Vynilidene Chloride	168	168.05	ND	ND	U	Sandstone	30-Sep-08	1.75E-03	1.05E-02
C-13	SSFL-C13-X-0098	Chloroform	168.75	168.85	7.16E-04	11.0	U/F	Sandstone	30-Sep-08	1.65E-04	5.50E-04
C-13	SSFL-C13-X-0098	Cis-1,2-Dichloroethene	168.75	168.85	ND	ND	U	Sandstone	30-Sep-08	1.93E-03	7.71E-03
C-13	SSFL-C13-X-0098	Methyl chloroform	168.75	168.85	ND	ND	U	Sandstone	30-Sep-08	2.75E-04	5.50E-04
C-13	SSFL-C13-X-0098	Perchloroethylene	168.75	168.85	ND	ND	U	Sandstone	30-Sep-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0098	Tetrachloromethane	168.75	168.85	ND	ND	U	Sandstone	30-Sep-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0098	Trans-1,2-Dichloroethene	168.75	168.85	ND	ND	U	Sandstone	30-Sep-08	2.92E-03	7.71E-03
C-13	SSFL-C13-X-0098	Trichloroethene	168.75	168.85	ND	ND	U	Sandstone	30-Sep-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0098	Trichlorotrifluoroethane	168.75	168.85	ND	ND	U	Sandstone	30-Sep-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0098	Vynilidene Chloride	168.75	168.85	ND	ND	U	Sandstone	30-Sep-08	1.10E-03	6.61E-03
C-13	SSFL-C13-X-0099	Chloroform	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	2.08E-04	6.92E-04
C-13	SSFL-C13-X-0099	Cis-1,2-Dichloroethene	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	2.42E-03	9.69E-03
C-13	SSFL-C13-X-0099	Methyl chloroform	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	3.46E-04	6.92E-04
C-13	SSFL-C13-X-0099	Perchloroethylene	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	6.92E-05	4.15E-04
C-13	SSFL-C13-X-0099	Tetrachloromethane	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	6.92E-05	4.15E-04
C-13	SSFL-C13-X-0099	Trans-1,2-Dichloroethene	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	3.67E-03	9.69E-03
C-13	SSFL-C13-X-0099	Trichloroethene	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	6.92E-05	4.15E-04
C-13	SSFL-C13-X-0099	Trichlorotrifluoroethane	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	6.92E-05	4.15E-04
C-13	SSFL-C13-X-0099	Vynilidene Chloride	169.63	169.7	ND	ND	U	Sandstone	30-Sep-08	1.38E-03	8.30E-03
C-13	SSFL-C13-X-0100	Chloroform	169.7	169.8	ND	ND	U	Sandstone	02-Oct-08	1.68E-04	5.59E-04
C-13	SSFL-C13-X-0100	Cis-1,2-Dichloroethene	169.7	169.8	ND	ND	U	Sandstone	02-Oct-08	1.96E-03	7.83E-03
C-13	SSFL-C13-X-0100	Methyl chloroform	169.7	169.8	ND	ND	U	Sandstone	02-Oct-08	2.80E-04	5.59E-04
C-13	SSFL-C13-X-0100	Perchloroethylene	169.7	169.8	ND	ND	U	Sandstone	02-Oct-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0100	Tetrachloromethane	169.7	169.8	ND	ND	U	Sandstone	02-Oct-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0100	Trans-1,2-Dichloroethene	169.7	169.8	ND	ND	U	Sandstone	02-Oct-08	2.96E-03	7.83E-03
C-13	SSFL-C13-X-0100	Trichloroethene	169.7	169.8	ND	ND	U	Sandstone	02-Oct-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0100	Trichlorotrifluoroethane	169.7	169.8	ND	ND	U	Sandstone	02-Oct-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0100	Vynilidene Chloride	169.7	169.8	1.12E-03	16.2	J	Sandstone	02-Oct-08	1.12E-03	6.71E-03
C-13	SSFL-C13-X-0101	Chloroform	170.53	170.62	4.99E-04	7.7	U/B	Sandstone	02-Oct-08	2.14E-04	7.14E-04
C-13	SSFL-C13-X-0101	Cis-1,2-Dichloroethene	170.53	170.62	ND	ND	U	Sandstone	02-Oct-08	2.50E-03	9.99E-03
C-13	SSFL-C13-X-0101	Methyl chloroform	170.53	170.62	ND	ND	U	Sandstone	02-Oct-08	3.57E-04	7.14E-04
C-13	SSFL-C13-X-0101	Perchloroethylene	170.53	170.62	ND	ND	U	Sandstone	02-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0101	Tetrachloromethane	170.53	170.62	ND	ND	U	Sandstone	02-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0101	Trans-1,2-Dichloroethene	170.53	170.62	8.42E-03	124.0	+	Sandstone	02-Oct-08	9.99E-03	9.99E-03
C-13	SSFL-C13-X-0101	Trichloroethene	170.53	170.62	ND	ND	U	Sandstone	02-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0101	Trichlorotrifluoroethane	170.53	170.62	ND	ND	U	Sandstone	02-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0101	Vynilidene Chloride	170.53	170.62	ND	ND	U	Sandstone	02-Oct-08	1.43E-03	8.56E-03
C-13	SSFL-C13-X-0102	Chloroform	171.1	171.17	ND	ND	U	Sandstone	02-Oct-08	2.42E-04	8.08E-04
C-13	SSFL-C13-X-0102	Cis-1,2-Dichloroethene	171.1	171.17	ND	ND	U	Sandstone	02-Oct-08	2.83E-03	1.13E-02
C-13	SSFL-C13-X-0102	Methyl chloroform	171.1	171.17	ND	ND	U	Sandstone	02-Oct-08	4.04E-04	8.08E-04
C-13	SSFL-C13-X-0102	Perchloroethylene	171.1	171.17	ND	ND	U	Sandstone	02-Oct-08	8.08E-05	4.85E-04
C-13	SSFL-C13-X-0102	Tetrachloromethane	171.1	171.17	ND	ND	U	Sandstone	02-Oct-08	8.08E-05	4.85E-04
C-13	SSFL-C13-X-0102	Trans-1,2-Dichloroethene	171.1	171.17	ND	ND	U	Sandstone	02-Oct-08	4.28E-03	1.13E-02
C-13	SSFL-C13-X-0102	Trichloroethene	171.1	171.17	8.08E-05	1.0	J	Sandstone	02-Oct-08	8.08E-05	4.85E-04
C-13	SSFL-C13-X-0102	Trichlorotrifluoroethane	171.1	171.17	ND	ND	U	Sandstone	02-Oct-08	8.08E-05	4.85E-04
C-13	SSFL-C13-X-0102	Vynilidene Chloride	171.1	171.17	ND	ND	U	Sandstone	02-Oct-08	1.62E-03	9.70E-03
C-13	SSFL-C13-X-0103	Chloroform	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	2.24E-04	7.47E-04
C-13	SSFL-C13-X-0103	Cis-1,2-Dichloroethene	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	2.61E-03	1.05E-02
C-13	SSFL-C13-X-0103	Methyl chloroform	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	3.74E-04	7.47E-04
C-13	SSFL-C13-X-0103	Perchloroethylene	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	7.47E-05	4.48E-04
C-13	SSFL-C13-X-0103	Tetrachloromethane	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	7.47E-05	4.48E-04
C-13	SSFL-C13-X-0103	Trans-1,2-Dichloroethene	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	3.96E-03	1.05E-02
C-13	SSFL-C13-X-0103	Trichloroethene	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	7.47E-05	4.48E-04
C-13	SSFL-C13-X-0103	Trichlorotrifluoroethane	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	7.47E-05	4.48E-04
C-13	SSFL-C13-X-0103	Vynilidene Chloride	171.9	171.98	ND	ND	U	Sandstone	02-Oct-08	1.49E-03	8.97E-03
C-13	SSFL-C13-X-0104	Chloroform	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	2.03E-04	6.77E-04
C-13	SSFL-C13-X-0104	Cis-1,2-Dichloroethene	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	2.37E-03	9.48E-03
C-13	SSFL-C13-X-0104	Methyl chloroform	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	3.38E-04	6.77E-04
C-13	SSFL-C13-X-0104	Perchloroethylene	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0104	Tetrachloromethane	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0104	Trans-1,2-Dichloroethene	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	3.59E-03	9.48E-03
C-13	SSFL-C13-X-0104	Trichloroethene	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0104	Trichlorotrifluoroethane	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0104	Vynilidene Chloride	174.45	174.52	ND	ND	U	Sandstone	02-Oct-08	1.35E-03	8.12E-03
C-13	SSFL-C13-X-0105	Chloroform	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	1.50E-04	4.99E-04
C-13	SSFL-C13-X-0105	Cis-1,2-Dichloroethene	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	1.75E-03	6.99E-03
C-13	SSFL-C13-X-0105	Methyl chloroform	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	2.50E-04	4.99E-04
C-13	SSFL-C13-X-0105	Perchloroethylene	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	4.99E-05	3.00E-04
C-13	SSFL-C13-X-0105	Tetrachloromethane	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	4.99E-05	3.00E-04
C-13	SSFL-C13-X-0105	Trans-1,2-Dichloroethene	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	2.65E-03	6.99E-03
C-13	SSFL-C13-X-0105	Trichloroethene	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	4.99E-05	3.00E-04
C-13	SSFL-C13-X-0105	Trichlorotrifluoroethane	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	4.99E-05	3.00E-04
C-13	SSFL-C13-X-0105	Vynilidene Chloride	175.5	175.55	ND	ND	U	Sandstone	02-Oct-08	9.99E-04	5.99E-03
C-13	SSFL-C13-X-0106	Chloroform	177.5	177.55	ND	ND	U	Sandstone	02-Oct-08	1.38E-04	4.60E-04
C-13	SSFL-C13-X-0106	Cis-1,2-Dichloroethene	177.5	177.55	ND	ND	U	Sandstone	02-Oct-08	1.61E-03	6.44E-03
C-13	SSFL-C13-X-0106	Methyl chloroform	177.5	177.55	ND	ND	U	Sandstone	02-Oct-08	2.30E-04	4.60E-04
C-13	SSFL-C13-X-0106	Perchloroethylene	177.5	177.55	4.60E-05	0.4	J	Sandstone	02-Oct-08	4.60E-05	2.76E-04
C-13	SSFL-C13-X-0106	Tetrachloromethane	177.5	177.55	ND	ND	U	Sandstone	02-Oct-08	4.60E-05	2.76E-04
C-13	SSFL-C13-X-0106	Trans-1,2-Dichloroethene	177.5	177.55	ND	ND	U	Sandstone	02-Oct-08	2.44E-03	6.44E-03
C-13	SSFL-C13-X-0106	Trichloroethene	177.5	177.55	9.21E-05	1.1	J	Sandstone	02-Oct-08	4.60E-05	2.76E-04
C-13	SSFL-C13-X-0106	Trichlorotrifluoroethane	177.5	177.55	ND	ND	U	Sandstone	02-Oct-08	4.60E-05	2.76E-04
C-13	SSFL-C13-X-0106	Vynilidene Chloride	177.5	177.55	ND	ND	U	Sandstone	02-Oct-08	9.21E-04	5.52E-03
C-13	SSFL-C13-X-0107	Chloroform	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	1.80E-04	6.00E-04
C-13	SSFL-C13-X-0107	Cis-1,2-Dichloroethene	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	2.10E-03	8.40E-03
C-13	SSFL-C13-X-0107	Methyl chloroform	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	3.00E-04	6.00E-04
C-13	SSFL-C13-X-0107	Perchloroethylene	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0107	Tetrachloromethane	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0107	Trans-1,2-Dichloroethene	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	3.18E-03	8.40E-03
C-13	SSFL-C13-X-0107	Trichloroethene	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0107	Trichlorotrifluoroethane	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0107	Vynilidene Chloride	179.4	179.45	ND	ND	U	Sandstone	02-Oct-08	1.20E-03	7.20E-03
C-13	SSFL-C13-X-0108	Chloroform	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	1.42E-04	4.75E-04
C-13	SSFL-C13-X-0108	Cis-1,2-Dichloroethene	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	1.66E-03	6.65E-03
C-13	SSFL-C13-X-0108	Methyl chloroform	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	2.37E-04	4.75E-04
C-13	SSFL-C13-X-0108	Perchloroethylene	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	4.75E-05	2.85E-04
C-13	SSFL-C13-X-0108	Tetrachloromethane	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	4.75E-05	2.85E-04
C-13	SSFL-C13-X-0108	Trans-1,2-Dichloroethene	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	2.52E-03	6.65E-03
C-13	SSFL-C13-X-0108	Trichloroethene	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	4.75E-05	2.85E-04
C-13	SSFL-C13-X-0108	Trichlorotrifluoroethane	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	4.75E-05	2.85E-04
C-13	SSFL-C13-X-0108	Vynilidene Chloride	180.5	180.6	ND	ND	U	Sandstone	02-Oct-08	9.50E-04	5.70E-03
C-13	SSFL-C13-X-0109	Chloroform	182.2	182.27	3.62E-04	5.6	U/F	Sandstone	02-Oct-08	1.36E-04	4.53E-04
C-13	SSFL-C13-X-0109	Cis-1,2-Dichloroethene	182.2	182.27	ND	ND	U	Sandstone	02-Oct-08	1.58E-03	6.34E-03
C-13	SSFL-C13-X-0109	Methyl chloroform	182.2	182.27	ND	ND	U	Sandstone	02-Oct-08	2.26E-04	4.53E-04
C-13	SSFL-C13-X-0109	Perchloroethylene	182.2	182.27	ND	ND	U	Sandstone	02-Oct-08	4.53E-05	2.72E-04
C-13	SSFL-C13-X-0109	Tetrachloromethane	182.2	182.27	ND	ND	U	Sandstone	02-Oct-08	4.53E-05	2.72E-04
C-13	SSFL-C13-X-0109	Trans-1,2-Dichloroethene	182.2	182.27	ND	ND	U	Sandstone	02-Oct-08	2.40E-03	6.34E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0109	Trichloroethene	182.2	182.27	ND	ND	U	Sandstone	02-Oct-08	4.53E-05	2.72E-04
C-13	SSFL-C13-X-0109	Trichlorotrifluoroethane	182.2	182.27	ND	ND	U	Sandstone	02-Oct-08	4.53E-05	2.72E-04
C-13	SSFL-C13-X-0109	Vynilidene Chloride	182.2	182.27	ND	ND	U	Sandstone	02-Oct-08	9.05E-04	5.43E-03
C-13	SSFL-C13-X-0110	Chloroform	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	1.97E-04	6.57E-04
C-13	SSFL-C13-X-0110	Cis-1,2-Dichloroethene	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	2.30E-03	9.20E-03
C-13	SSFL-C13-X-0110	Methyl chloroform	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	3.28E-04	6.57E-04
C-13	SSFL-C13-X-0110	Perchloroethylene	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0110	Tetrachloromethane	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0110	Trans-1,2-Dichloroethene	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	3.48E-03	9.20E-03
C-13	SSFL-C13-X-0110	Trichloroethene	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0110	Trichlorotrifluoroethane	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0110	Vynilidene Chloride	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	1.31E-03	7.88E-03
C-13	SSFL-C13-X-0111	Chloroform	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	2.09E-04	6.96E-04
C-13	SSFL-C13-X-0111	Cis-1,2-Dichloroethene	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	2.44E-03	9.75E-03
C-13	SSFL-C13-X-0111	Methyl chloroform	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	3.48E-04	6.96E-04
C-13	SSFL-C13-X-0111	Perchloroethylene	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0111	Tetrachloromethane	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0111	Trans-1,2-Dichloroethene	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	3.69E-03	9.75E-03
C-13	SSFL-C13-X-0111	Trichloroethene	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0111	Trichlorotrifluoroethane	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0111	Vynilidene Chloride	182.8	182.85	ND	ND	U	Sandstone	02-Oct-08	1.39E-03	8.36E-03
C-13	SSFL-C13-X-0112	Chloroform	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	1.69E-04	5.63E-04
C-13	SSFL-C13-X-0112	Cis-1,2-Dichloroethene	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	1.97E-03	7.89E-03
C-13	SSFL-C13-X-0112	Methyl chloroform	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	2.82E-04	5.63E-04
C-13	SSFL-C13-X-0112	Perchloroethylene	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0112	Tetrachloromethane	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0112	Trans-1,2-Dichloroethene	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	2.99E-03	7.89E-03
C-13	SSFL-C13-X-0112	Trichloroethene	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0112	Trichlorotrifluoroethane	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0112	Vynilidene Chloride	184.25	184.3	ND	ND	U	Sandstone	02-Oct-08	1.13E-03	6.76E-03
C-13	SSFL-C13-X-0113	Chloroform	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	2.26E-04	7.55E-04
C-13	SSFL-C13-X-0113	Cis-1,2-Dichloroethene	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	2.64E-03	1.06E-02
C-13	SSFL-C13-X-0113	Methyl chloroform	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	3.77E-04	7.55E-04
C-13	SSFL-C13-X-0113	Perchloroethylene	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	7.55E-05	4.53E-04
C-13	SSFL-C13-X-0113	Tetrachloromethane	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	7.55E-05	4.53E-04
C-13	SSFL-C13-X-0113	Trans-1,2-Dichloroethene	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	4.00E-03	1.06E-02
C-13	SSFL-C13-X-0113	Trichloroethene	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	7.55E-05	4.53E-04
C-13	SSFL-C13-X-0113	Trichlorotrifluoroethane	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	7.55E-05	4.53E-04
C-13	SSFL-C13-X-0113	Vynilidene Chloride	185.5	185.55	ND	ND	U	Sandstone	02-Oct-08	1.51E-03	9.05E-03
C-13	SSFL-C13-X-0114	Chloroform	185.9	186	ND	ND	U	Sandstone	02-Oct-08	1.92E-04	6.41E-04
C-13	SSFL-C13-X-0114	Cis-1,2-Dichloroethene	185.9	186	ND	ND	U	Sandstone	02-Oct-08	2.24E-03	8.97E-03
C-13	SSFL-C13-X-0114	Methyl chloroform	185.9	186	ND	ND	U	Sandstone	02-Oct-08	3.20E-04	6.41E-04
C-13	SSFL-C13-X-0114	Perchloroethylene	185.9	186	ND	ND	U	Sandstone	02-Oct-08	6.41E-05	3.84E-04
C-13	SSFL-C13-X-0114	Tetrachloromethane	185.9	186	ND	ND	U	Sandstone	02-Oct-08	6.41E-05	3.84E-04
C-13	SSFL-C13-X-0114	Trans-1,2-Dichloroethene	185.9	186	ND	ND	U	Sandstone	02-Oct-08	3.40E-03	8.97E-03
C-13	SSFL-C13-X-0114	Trichloroethene	185.9	186	ND	ND	U	Sandstone	02-Oct-08	6.41E-05	3.84E-04
C-13	SSFL-C13-X-0114	Trichlorotrifluoroethane	185.9	186	ND	ND	U	Sandstone	02-Oct-08	6.41E-05	3.84E-04
C-13	SSFL-C13-X-0114	Vynilidene Chloride	185.9	186	ND	ND	U	Sandstone	02-Oct-08	1.28E-03	7.69E-03
C-13	SSFL-C13-X-0115	Chloroform	186	186.1	ND	ND	U	Sandstone	02-Oct-08	1.69E-04	5.65E-04
C-13	SSFL-C13-X-0115	Cis-1,2-Dichloroethene	186	186.1	ND	ND	U	Sandstone	02-Oct-08	1.98E-03	7.90E-03
C-13	SSFL-C13-X-0115	Methyl chloroform	186	186.1	ND	ND	U	Sandstone	02-Oct-08	2.82E-04	5.65E-04
C-13	SSFL-C13-X-0115	Perchloroethylene	186	186.1	ND	ND	U	Sandstone	02-Oct-08	5.65E-05	3.39E-04
C-13	SSFL-C13-X-0115	Tetrachloromethane	186	186.1	ND	ND	U	Sandstone	02-Oct-08	5.65E-05	3.39E-04
C-13	SSFL-C13-X-0115	Trans-1,2-Dichloroethene	186	186.1	ND	ND	U	Sandstone	02-Oct-08	2.99E-03	7.90E-03
C-13	SSFL-C13-X-0115	Trichloroethene	186	186.1	ND	ND	U	Sandstone	02-Oct-08	5.65E-05	3.39E-04
C-13	SSFL-C13-X-0115	Trichlorotrifluoroethane	186	186.1	ND	ND	U	Sandstone	02-Oct-08	5.65E-05	3.39E-04
C-13	SSFL-C13-X-0115	Vynilidene Chloride	186	186.1	ND	ND	U	Sandstone	02-Oct-08	1.13E-03	6.77E-03
C-13	SSFL-C13-X-0116	Chloroform	186.95	187.05	ND	ND	U	Sandstone	02-Oct-08	2.33E-04	7.75E-04
C-13	SSFL-C13-X-0116	Cis-1,2-Dichloroethene	186.95	187.05	ND	ND	U	Sandstone	02-Oct-08	2.71E-03	1.09E-02
C-13	SSFL-C13-X-0116	Methyl chloroform	186.95	187.05	ND	ND	U	Sandstone	02-Oct-08	3.88E-04	7.75E-04
C-13	SSFL-C13-X-0116	Perchloroethylene	186.95	187.05	ND	ND	U	Sandstone	02-Oct-08	7.75E-05	4.65E-04
C-13	SSFL-C13-X-0116	Tetrachloromethane	186.95	187.05	ND	ND	U	Sandstone	02-Oct-08	7.75E-05	4.65E-04
C-13	SSFL-C13-X-0116	Trans-1,2-Dichloroethene	186.95	187.05	ND	ND	U	Sandstone	02-Oct-08	4.11E-03	1.09E-02
C-13	SSFL-C13-X-0116	Trichloroethene	186.95	187.05	2.33E-04	2.9	J	Sandstone	02-Oct-08	7.75E-05	4.65E-04
C-13	SSFL-C13-X-0116	Trichlorotrifluoroethane	186.95	187.05	ND	ND	U	Sandstone	02-Oct-08	7.75E-05	4.65E-04
C-13	SSFL-C13-X-0116	Vynilidene Chloride	186.95	187.05	ND	ND	U	Sandstone	02-Oct-08	1.55E-03	9.30E-03
C-13	SSFL-C13-X-0117	Chloroform	187.64	187.71	ND	ND	U	Sandstone	02-Oct-08	1.69E-04	5.63E-04
C-13	SSFL-C13-X-0117	Cis-1,2-Dichloroethene	187.64	187.71	ND	ND	U	Sandstone	02-Oct-08	1.97E-03	7.88E-03
C-13	SSFL-C13-X-0117	Methyl chloroform	187.64	187.71	ND	ND	U	Sandstone	02-Oct-08	2.82E-04	5.63E-04
C-13	SSFL-C13-X-0117	Perchloroethylene	187.64	187.71	ND	ND	U	Sandstone	02-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0117	Tetrachloromethane	187.64	187.71	ND	ND	U	Sandstone	02-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0117	Trans-1,2-Dichloroethene	187.64	187.71	ND	ND	U	Sandstone	02-Oct-08	2.98E-03	7.88E-03
C-13	SSFL-C13-X-0117	Trichloroethene	187.64	187.71	5.63E-05	0.7	J	Sandstone	02-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0117	Trichlorotrifluoroethane	187.64	187.71	ND	ND	U	Sandstone	02-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0117	Vynilidene Chloride	187.64	187.71	ND	ND	U	Sandstone	02-Oct-08	1.13E-03	6.76E-03
C-13	SSFL-C13-X-0118	Chloroform	188.2	188.26	ND	ND	U	Sandstone	02-Oct-08	1.22E-04	4.08E-04
C-13	SSFL-C13-X-0118	Cis-1,2-Dichloroethene	188.2	188.26	ND	ND	U	Sandstone	02-Oct-08	1.43E-03	5.71E-03
C-13	SSFL-C13-X-0118	Methyl chloroform	188.2	188.26	ND	ND	U	Sandstone	02-Oct-08	2.04E-04	4.08E-04
C-13	SSFL-C13-X-0118	Perchloroethylene	188.2	188.26	ND	ND	U	Sandstone	02-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0118	Tetrachloromethane	188.2	188.26	ND	ND	U	Sandstone	02-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0118	Trans-1,2-Dichloroethene	188.2	188.26	ND	ND	U	Sandstone	02-Oct-08	2.16E-03	5.71E-03
C-13	SSFL-C13-X-0118	Trichloroethene	188.2	188.26	8.16E-05	1.0	J	Sandstone	02-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0118	Trichlorotrifluoroethane	188.2	188.26	ND	ND	U	Sandstone	02-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0118	Vynilidene Chloride	188.2	188.26	ND	ND	U	Sandstone	02-Oct-08	8.16E-04	4.89E-03
C-13	SSFL-C13-X-0119	Chloroform	189.6	189.65	ND	ND	U	Sandstone	02-Oct-08	2.02E-04	6.75E-04
C-13	SSFL-C13-X-0119	Cis-1,2-Dichloroethene	189.6	189.65	ND	ND	U	Sandstone	02-Oct-08	2.36E-03	9.45E-03
C-13	SSFL-C13-X-0119	Methyl chloroform	189.6	189.65	ND	ND	U	Sandstone	02-Oct-08	3.37E-04	6.75E-04
C-13	SSFL-C13-X-0119	Perchloroethylene	189.6	189.65	ND	ND	U	Sandstone	02-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0119	Tetrachloromethane	189.6	189.65	ND	ND	U	Sandstone	02-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0119	Trans-1,2-Dichloroethene	189.6	189.65	ND	ND	U	Sandstone	02-Oct-08	3.58E-03	9.45E-03
C-13	SSFL-C13-X-0119	Trichloroethene	189.6	189.65	6.75E-05	0.8	J	Sandstone	02-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0119	Trichlorotrifluoroethane	189.6	189.65	ND	ND	U	Sandstone	02-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0119	Vynilidene Chloride	189.6	189.65	ND	ND	U	Sandstone	02-Oct-08	1.35E-03	8.10E-03
C-13	SSFL-C13-X-0120	Chloroform	190.6	190.7	ND	ND	U	Sandstone	02-Oct-08	1.65E-04	5.51E-04
C-13	SSFL-C13-X-0120	Cis-1,2-Dichloroethene	190.6	190.7	ND	ND	U	Sandstone	02-Oct-08	1.93E-03	7.71E-03
C-13	SSFL-C13-X-0120	Methyl chloroform	190.6	190.7	ND	ND	U	Sandstone	02-Oct-08	2.75E-04	5.51E-04
C-13	SSFL-C13-X-0120	Perchloroethylene	190.6	190.7	ND	ND	U	Sandstone	02-Oct-08	5.51E-05	3.31E-04
C-13	SSFL-C13-X-0120	Tetrachloromethane	190.6	190.7	ND	ND	U	Sandstone	02-Oct-08	5.51E-05	3.31E-04
C-13	SSFL-C13-X-0120	Trans-1,2-Dichloroethene	190.6	190.7	ND	ND	U	Sandstone	02-Oct-08	2.92E-03	7.71E-03
C-13	SSFL-C13-X-0120	Trichloroethene	190.6	190.7	1.10E-04	1.4	J	Sandstone	02-Oct-08	5.51E-05	3.31E-04
C-13	SSFL-C13-X-0120	Trichlorotrifluoroethane	190.6	190.7	ND	ND	U	Sandstone	02-Oct-08	5.51E-05	3.31E-04
C-13	SSFL-C13-X-0120	Vynilidene Chloride	190.6	190.7	ND	ND	U	Sandstone	02-Oct-08	1.10E-03	6.61E-03
C-13	SSFL-C13-X-0121	Chloroform	191	191.1	7.64E-04	11.8	U/F	Sandstone	03-Oct-08	1.91E-04	6.37E-04
C-13	SSFL-C13-X-0121	Cis-1,2-Dichloroethene	191	191.1	ND	ND	U	Sandstone	03-Oct-08	2.23E-03	8.91E-03
C-13	SSFL-C13-X-0121	Methyl chloroform	191	191.1	ND	ND	U	Sandstone	03-Oct-08	3.18E-04	6.37E-04
C-13	SSFL-C13-X-0121	Perchloroethylene	191	191.1	ND	ND	U	Sandstone	03-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0121	Tetrachloromethane	191	191.1	ND	ND	U	Sandstone	03-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0121	Trans-1,2-Dichloroethene	191	191.1	ND	ND	U	Sandstone	03-Oct-08	3.37E-03	8.91E-03
C-13	SSFL-C13-X-0121	Trichloroethene	191	191.1	1.27E-04	1.6	J	Sandstone	03-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0121	Trichlorotrifluoroethane	191	191.1	ND	ND	U	Sandstone	03-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0121	Vynilidene Chloride	191	191.1	ND	ND	U	Sandstone	03-Oct-08	1.27E-03	7.64E-03
C-13	SSFL-C13-X-0122	Chloroform	193	193.1	ND	ND	U	Sandstone	03-Oct-08	1.84E-04	6.14E-04
C-13	SSFL-C13-X-0122	Cis-1,2-Dichloroethene	193	193.1	ND	ND	U	Sandstone	03-Oct-08	2.15E-03	8.59E-03
C-13	SSFL-C13-X-0122	Methyl chloroform	193	193.1	ND	ND	U	Sandstone	03-Oct-08	3.07E-04	6.14E-04
C-13	SSFL-C13-X-0122	Perchloroethylene	193	193.1	ND	ND	U	Sandstone	03-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0122	Tetrachloromethane	193	193.1	ND	ND	U	Sandstone	03-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0122	Trans-1,2-Dichloroethene	193	193.1	ND	ND	U	Sandstone	03-Oct-08	3.25E-03	8.59E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0122	Trichloroethene	193	193.1	6.14E-05	0.8	J	Sandstone	03-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0122	Trichlorotrifluoroethane	193	193.1	ND	ND	U	Sandstone	03-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0122	Vynilidene Chloride	193	193.1	ND	ND	U	Sandstone	03-Oct-08	1.23E-03	7.37E-03
C-13	SSFL-C13-X-0123	Chloroform	193.9	194	8.22E-04	12.7	U/F	Sandstone	03-Oct-08	1.54E-04	5.14E-04
C-13	SSFL-C13-X-0123	Cis-1,2-Dichloroethene	193.9	194	ND	ND	U	Sandstone	03-Oct-08	1.80E-03	7.19E-03
C-13	SSFL-C13-X-0123	Methyl chloroform	193.9	194	ND	ND	U	Sandstone	03-Oct-08	2.57E-04	5.14E-04
C-13	SSFL-C13-X-0123	Perchloroethylene	193.9	194	ND	ND	U	Sandstone	03-Oct-08	5.14E-05	3.08E-04
C-13	SSFL-C13-X-0123	Tetrachloromethane	193.9	194	ND	ND	U	Sandstone	03-Oct-08	5.14E-05	3.08E-04
C-13	SSFL-C13-X-0123	Trans-1,2-Dichloroethene	193.9	194	3.24E-03	47.7	+	Sandstone	03-Oct-08	7.19E-03	7.19E-03
C-13	SSFL-C13-X-0123	Trichloroethene	193.9	194	ND	ND	U	Sandstone	03-Oct-08	5.14E-05	3.08E-04
C-13	SSFL-C13-X-0123	Trichlorotrifluoroethane	193.9	194	ND	ND	U	Sandstone	03-Oct-08	5.14E-05	3.08E-04
C-13	SSFL-C13-X-0123	Vynilidene Chloride	193.9	194	ND	ND	U	Sandstone	03-Oct-08	1.03E-03	6.17E-03
C-13	SSFL-C13-X-0124	Chloroform	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	1.87E-04	6.24E-04
C-13	SSFL-C13-X-0124	Cis-1,2-Dichloroethene	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	2.18E-03	8.73E-03
C-13	SSFL-C13-X-0124	Methyl chloroform	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	3.12E-04	6.24E-04
C-13	SSFL-C13-X-0124	Perchloroethylene	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	6.24E-05	3.74E-04
C-13	SSFL-C13-X-0124	Tetrachloromethane	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	6.24E-05	3.74E-04
C-13	SSFL-C13-X-0124	Trans-1,2-Dichloroethene	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	3.30E-03	8.73E-03
C-13	SSFL-C13-X-0124	Trichloroethene	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	6.24E-05	3.74E-04
C-13	SSFL-C13-X-0124	Trichlorotrifluoroethane	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	6.24E-05	3.74E-04
C-13	SSFL-C13-X-0124	Vynilidene Chloride	195.5	195.55	ND	ND	U	Sandstone	03-Oct-08	1.25E-03	7.48E-03
C-13	SSFL-C13-X-0125	Chloroform	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	1.96E-04	6.52E-04
C-13	SSFL-C13-X-0125	Cis-1,2-Dichloroethene	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	2.28E-03	9.12E-03
C-13	SSFL-C13-X-0125	Methyl chloroform	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	3.26E-04	6.52E-04
C-13	SSFL-C13-X-0125	Perchloroethylene	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	6.52E-05	3.91E-04
C-13	SSFL-C13-X-0125	Tetrachloromethane	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	6.52E-05	3.91E-04
C-13	SSFL-C13-X-0125	Trans-1,2-Dichloroethene	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	3.45E-03	9.12E-03
C-13	SSFL-C13-X-0125	Trichloroethene	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	6.52E-05	3.91E-04
C-13	SSFL-C13-X-0125	Trichlorotrifluoroethane	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	6.52E-05	3.91E-04
C-13	SSFL-C13-X-0125	Vynilidene Chloride	197.4	197.5	ND	ND	U	Sandstone	03-Oct-08	1.30E-03	7.82E-03
C-13	SSFL-C13-X-0126	Chloroform	199.45	199.5	ND	ND	U	Sandstone	03-Oct-08	1.80E-04	6.00E-04
C-13	SSFL-C13-X-0126	Cis-1,2-Dichloroethene	199.45	199.5	ND	ND	U	Sandstone	03-Oct-08	2.10E-03	8.39E-03
C-13	SSFL-C13-X-0126	Methyl chloroform	199.45	199.5	ND	ND	U	Sandstone	03-Oct-08	3.00E-04	6.00E-04
C-13	SSFL-C13-X-0126	Perchloroethylene	199.45	199.5	ND	ND	U	Sandstone	03-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0126	Tetrachloromethane	199.45	199.5	ND	ND	U	Sandstone	03-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0126	Trans-1,2-Dichloroethene	199.45	199.5	ND	ND	U	Sandstone	03-Oct-08	3.18E-03	8.39E-03
C-13	SSFL-C13-X-0126	Trichloroethene	199.45	199.5	6.00E-05	0.7	J	Sandstone	03-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0126	Trichlorotrifluoroethane	199.45	199.5	ND	ND	U	Sandstone	03-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0126	Vynilidene Chloride	199.45	199.5	ND	ND	U	Sandstone	03-Oct-08	1.20E-03	7.20E-03
C-13	SSFL-C13-X-0127	Chloroform	201	201.1	ND	ND	U	Sandstone	03-Oct-08	1.43E-04	4.77E-04
C-13	SSFL-C13-X-0127	Cis-1,2-Dichloroethene	201	201.1	ND	ND	U	Sandstone	03-Oct-08	1.67E-03	6.67E-03
C-13	SSFL-C13-X-0127	Methyl chloroform	201	201.1	ND	ND	U	Sandstone	03-Oct-08	2.38E-04	4.77E-04
C-13	SSFL-C13-X-0127	Perchloroethylene	201	201.1	ND	ND	U	Sandstone	03-Oct-08	4.77E-05	2.86E-04
C-13	SSFL-C13-X-0127	Tetrachloromethane	201	201.1	ND	ND	U	Sandstone	03-Oct-08	4.77E-05	2.86E-04
C-13	SSFL-C13-X-0127	Trans-1,2-Dichloroethene	201	201.1	ND	ND	U	Sandstone	03-Oct-08	2.53E-03	6.67E-03
C-13	SSFL-C13-X-0127	Trichloroethene	201	201.1	4.77E-05	0.6	J	Sandstone	03-Oct-08	4.77E-05	2.86E-04
C-13	SSFL-C13-X-0127	Trichlorotrifluoroethane	201	201.1	ND	ND	U	Sandstone	03-Oct-08	4.77E-05	2.86E-04
C-13	SSFL-C13-X-0127	Vynilidene Chloride	201	201.1	ND	ND	U	Sandstone	03-Oct-08	9.53E-04	5.72E-03
C-13	SSFL-C13-X-0128	Chloroform	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	1.76E-04	5.86E-04
C-13	SSFL-C13-X-0128	Cis-1,2-Dichloroethene	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	2.05E-03	8.21E-03
C-13	SSFL-C13-X-0128	Methyl chloroform	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	2.93E-04	5.86E-04
C-13	SSFL-C13-X-0128	Perchloroethylene	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	5.86E-05	3.52E-04
C-13	SSFL-C13-X-0128	Tetrachloromethane	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	5.86E-05	3.52E-04
C-13	SSFL-C13-X-0128	Trans-1,2-Dichloroethene	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	3.11E-03	8.21E-03
C-13	SSFL-C13-X-0128	Trichloroethene	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	5.86E-05	3.52E-04
C-13	SSFL-C13-X-0128	Trichlorotrifluoroethane	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	5.86E-05	3.52E-04
C-13	SSFL-C13-X-0128	Vynilidene Chloride	202.5	202.6	ND	ND	U	Sandstone	03-Oct-08	1.17E-03	7.04E-03
C-13	SSFL-C13-X-0129	Chloroform	204	204.1	ND	ND	U	Sandstone	03-Oct-08	2.09E-04	6.97E-04
C-13	SSFL-C13-X-0129	Cis-1,2-Dichloroethene	204	204.1	ND	ND	U	Sandstone	03-Oct-08	2.44E-03	9.76E-03
C-13	SSFL-C13-X-0129	Methyl chloroform	204	204.1	ND	ND	U	Sandstone	03-Oct-08	3.49E-04	6.97E-04
C-13	SSFL-C13-X-0129	Perchloroethylene	204	204.1	ND	ND	U	Sandstone	03-Oct-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0129	Tetrachloromethane	204	204.1	ND	ND	U	Sandstone	03-Oct-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0129	Trans-1,2-Dichloroethene	204	204.1	ND	ND	U	Sandstone	03-Oct-08	3.70E-03	9.76E-03
C-13	SSFL-C13-X-0129	Trichloroethene	204	204.1	ND	ND	U	Sandstone	03-Oct-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0129	Trichlorotrifluoroethane	204	204.1	ND	ND	U	Sandstone	03-Oct-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0129	Vynilidene Chloride	204	204.1	ND	ND	U	Sandstone	03-Oct-08	1.39E-03	8.37E-03
C-13	SSFL-C13-X-0130	Chloroform	204	204.1	ND	ND	U	Sandstone	03-Oct-08	1.76E-04	5.86E-04
C-13	SSFL-C13-X-0130	Cis-1,2-Dichloroethene	204	204.1	ND	ND	U	Sandstone	03-Oct-08	2.05E-03	8.21E-03
C-13	SSFL-C13-X-0130	Methyl chloroform	204	204.1	ND	ND	U	Sandstone	03-Oct-08	2.93E-04	5.86E-04
C-13	SSFL-C13-X-0130	Perchloroethylene	204	204.1	ND	ND	U	Sandstone	03-Oct-08	5.86E-05	3.52E-04
C-13	SSFL-C13-X-0130	Tetrachloromethane	204	204.1	ND	ND	U	Sandstone	03-Oct-08	5.86E-05	3.52E-04
C-13	SSFL-C13-X-0130	Trans-1,2-Dichloroethene	204	204.1	ND	ND	U	Sandstone	03-Oct-08	3.11E-03	8.21E-03
C-13	SSFL-C13-X-0130	Trichloroethene	204	204.1	ND	ND	U	Sandstone	03-Oct-08	5.86E-05	3.52E-04
C-13	SSFL-C13-X-0130	Trichlorotrifluoroethane	204	204.1	ND	ND	U	Sandstone	03-Oct-08	5.86E-05	3.52E-04
C-13	SSFL-C13-X-0130	Vynilidene Chloride	204	204.1	ND	ND	U	Sandstone	03-Oct-08	1.17E-03	7.03E-03
C-13	SSFL-C13-X-0131	Chloroform	205.9	206	ND	ND	U	Sandstone	03-Oct-08	1.77E-04	5.90E-04
C-13	SSFL-C13-X-0131	Cis-1,2-Dichloroethene	205.9	206	ND	ND	U	Sandstone	03-Oct-08	2.06E-03	8.25E-03
C-13	SSFL-C13-X-0131	Methyl chloroform	205.9	206	ND	ND	U	Sandstone	03-Oct-08	2.95E-04	5.90E-04
C-13	SSFL-C13-X-0131	Perchloroethylene	205.9	206	ND	ND	U	Sandstone	03-Oct-08	5.90E-05	3.54E-04
C-13	SSFL-C13-X-0131	Tetrachloromethane	205.9	206	ND	ND	U	Sandstone	03-Oct-08	5.90E-05	3.54E-04
C-13	SSFL-C13-X-0131	Trans-1,2-Dichloroethene	205.9	206	ND	ND	U	Sandstone	03-Oct-08	3.12E-03	8.25E-03
C-13	SSFL-C13-X-0131	Trichloroethene	205.9	206	5.90E-05	0.7	J	Sandstone	03-Oct-08	5.90E-05	3.54E-04
C-13	SSFL-C13-X-0131	Trichlorotrifluoroethane	205.9	206	ND	ND	U	Sandstone	03-Oct-08	5.90E-05	3.54E-04
C-13	SSFL-C13-X-0131	Vynilidene Chloride	205.9	206	ND	ND	U	Sandstone	03-Oct-08	1.18E-03	7.08E-03
C-13	SSFL-C13-X-0132	Chloroform	206.9	207	ND	ND	U	Sandstone	03-Oct-08	1.97E-04	6.57E-04
C-13	SSFL-C13-X-0132	Cis-1,2-Dichloroethene	206.9	207	ND	ND	U	Sandstone	03-Oct-08	2.30E-03	9.20E-03
C-13	SSFL-C13-X-0132	Methyl chloroform	206.9	207	ND	ND	U	Sandstone	03-Oct-08	3.29E-04	6.57E-04
C-13	SSFL-C13-X-0132	Perchloroethylene	206.9	207	ND	ND	U	Sandstone	03-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0132	Tetrachloromethane	206.9	207	ND	ND	U	Sandstone	03-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0132	Trans-1,2-Dichloroethene	206.9	207	ND	ND	U	Sandstone	03-Oct-08	3.48E-03	9.20E-03
C-13	SSFL-C13-X-0132	Trichloroethene	206.9	207	6.57E-05	0.8	J	Sandstone	03-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0132	Trichlorotrifluoroethane	206.9	207	ND	ND	U	Sandstone	03-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0132	Vynilidene Chloride	206.9	207	ND	ND	U	Sandstone	03-Oct-08	1.31E-03	7.89E-03
C-13	SSFL-C13-X-0133	Chloroform	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	2.29E-04	7.63E-04
C-13	SSFL-C13-X-0133	Cis-1,2-Dichloroethene	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	2.67E-03	1.07E-02
C-13	SSFL-C13-X-0133	Methyl chloroform	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	3.81E-04	7.63E-04
C-13	SSFL-C13-X-0133	Perchloroethylene	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	7.63E-05	4.58E-04
C-13	SSFL-C13-X-0133	Tetrachloromethane	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	7.63E-05	4.58E-04
C-13	SSFL-C13-X-0133	Trans-1,2-Dichloroethene	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	4.04E-03	1.07E-02
C-13	SSFL-C13-X-0133	Trichloroethene	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	7.63E-05	4.58E-04
C-13	SSFL-C13-X-0133	Trichlorotrifluoroethane	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	7.63E-05	4.58E-04
C-13	SSFL-C13-X-0133	Vynilidene Chloride	207.5	207.6	ND	ND	U	Sandstone	03-Oct-08	1.53E-03	9.15E-03
C-13	SSFL-C13-X-0134	Chloroform	208.9	209	ND	ND	U	Sandstone	03-Oct-08	1.50E-04	5.00E-04
C-13	SSFL-C13-X-0134	Cis-1,2-Dichloroethene	208.9	209	ND	ND	U	Sandstone	03-Oct-08	1.75E-03	7.00E-03
C-13	SSFL-C13-X-0134	Methyl chloroform	208.9	209	ND	ND	U	Sandstone	03-Oct-08	2.50E-04	5.00E-04
C-13	SSFL-C13-X-0134	Perchloroethylene	208.9	209	ND	ND	U	Sandstone	03-Oct-08	5.00E-05	3.00E-04
C-13	SSFL-C13-X-0134	Tetrachloromethane	208.9	209	ND	ND	U	Sandstone	03-Oct-08	5.00E-05	3.00E-04
C-13	SSFL-C13-X-0134	Trans-1,2-Dichloroethene	208.9	209	ND	ND	U	Sandstone	03-Oct-08	2.65E-03	7.00E-03
C-13	SSFL-C13-X-0134	Trichloroethene	208.9	209	5.00E-05	0.6	J	Sandstone	03-Oct-08	5.00E-05	3.00E-04
C-13	SSFL-C13-X-0134	Trichlorotrifluoroethane	208.9	209	ND	ND	U	Sandstone	03-Oct-08	5.00E-05	3.00E-04
C-13	SSFL-C13-X-0134	Vynilidene Chloride	208.9	209	ND	ND	U	Sandstone	03-Oct-08	9.99E-04	6.00E-03
C-13	SSFL-C13-X-0135	Chloroform	210.5	210.6	ND	ND	U	Sandstone	03-Oct-08	1.70E-04	5.68E-04
C-13	SSFL-C13-X-0135	Cis-1,2-Dichloroethene	210.5	210.6	ND	ND	U	Sandstone	03-Oct-08	1.99E-03	7.95E-03
C-13	SSFL-C13-X-0135	Methyl chloroform	210.5	210.6	ND	ND	U	Sandstone	03-Oct-08	2.84E-04	5.68E-04
C-13	SSFL-C13-X-0135	Perchloroethylene	210.5	210.6	ND	ND	U	Sandstone	03-Oct-08	5.68E-05	3.41E-04
C-13	SSFL-C13-X-0135	Tetrachloromethane	210.5	210.6	ND	ND	U	Sandstone	03-Oct-08	5.68E-05	3.41E-04
C-13	SSFL-C13-X-0135	Trans-1,2-Dichloroethene	210.5	210.6	ND	ND	U	Sandstone	03-Oct-08	3.01E-03	7.95E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0135	Trichloroethene	210.5	210.6	5.68E-05	0.7	J	Sandstone	03-Oct-08	5.68E-05	3.41E-04
C-13	SSFL-C13-X-0135	Trichlorotrifluoroethane	210.5	210.6	ND	ND	U	Sandstone	03-Oct-08	5.68E-05	3.41E-04
C-13	SSFL-C13-X-0135	Vynilidene Chloride	210.5	210.6	ND	ND	U	Sandstone	03-Oct-08	1.14E-03	6.81E-03
C-13	SSFL-C13-X-0136	Chloroform	211.75	211.8	ND	ND	U	Sandstone	03-Oct-08	1.94E-04	6.47E-04
C-13	SSFL-C13-X-0136	Cis-1,2-Dichloroethene	211.75	211.8	ND	ND	U	Sandstone	03-Oct-08	2.26E-03	9.05E-03
C-13	SSFL-C13-X-0136	Methyl chloroform	211.75	211.8	ND	ND	U	Sandstone	03-Oct-08	3.23E-04	6.47E-04
C-13	SSFL-C13-X-0136	Perchloroethylene	211.75	211.8	ND	ND	U	Sandstone	03-Oct-08	6.47E-05	3.88E-04
C-13	SSFL-C13-X-0136	Tetrachloromethane	211.75	211.8	ND	ND	U	Sandstone	03-Oct-08	6.47E-05	3.88E-04
C-13	SSFL-C13-X-0136	Trans-1,2-Dichloroethene	211.75	211.8	ND	ND	U	Sandstone	03-Oct-08	3.43E-03	9.05E-03
C-13	SSFL-C13-X-0136	Trichloroethene	211.75	211.8	6.47E-05	0.8	J	Sandstone	03-Oct-08	6.47E-05	3.88E-04
C-13	SSFL-C13-X-0136	Trichlorotrifluoroethane	211.75	211.8	ND	ND	U	Sandstone	03-Oct-08	6.47E-05	3.88E-04
C-13	SSFL-C13-X-0136	Vynilidene Chloride	211.75	211.8	ND	ND	U	Sandstone	03-Oct-08	1.29E-03	7.76E-03
C-13	SSFL-C13-X-0137	Chloroform	212.4	212.5	ND	ND	U	Sandstone	03-Oct-08	1.61E-04	5.37E-04
C-13	SSFL-C13-X-0137	Cis-1,2-Dichloroethene	212.4	212.5	ND	ND	U	Sandstone	03-Oct-08	1.88E-03	7.52E-03
C-13	SSFL-C13-X-0137	Methyl chloroform	212.4	212.5	ND	ND	U	Sandstone	03-Oct-08	2.69E-04	5.37E-04
C-13	SSFL-C13-X-0137	Perchloroethylene	212.4	212.5	ND	ND	U	Sandstone	03-Oct-08	5.37E-05	3.22E-04
C-13	SSFL-C13-X-0137	Tetrachloromethane	212.4	212.5	ND	ND	U	Sandstone	03-Oct-08	5.37E-05	3.22E-04
C-13	SSFL-C13-X-0137	Trans-1,2-Dichloroethene	212.4	212.5	ND	ND	U	Sandstone	03-Oct-08	2.85E-03	7.52E-03
C-13	SSFL-C13-X-0137	Trichloroethene	212.4	212.5	5.37E-05	0.7	J	Sandstone	03-Oct-08	5.37E-05	3.22E-04
C-13	SSFL-C13-X-0137	Trichlorotrifluoroethane	212.4	212.5	ND	ND	U	Sandstone	03-Oct-08	5.37E-05	3.22E-04
C-13	SSFL-C13-X-0137	Vynilidene Chloride	212.4	212.5	ND	ND	U	Sandstone	03-Oct-08	1.07E-03	6.45E-03
C-13	SSFL-C13-X-0138	Chloroform	213.4	213.5	ND	ND	U	Sandstone	03-Oct-08	1.67E-04	5.57E-04
C-13	SSFL-C13-X-0138	Cis-1,2-Dichloroethene	213.4	213.5	ND	ND	U	Sandstone	03-Oct-08	1.95E-03	7.80E-03
C-13	SSFL-C13-X-0138	Methyl chloroform	213.4	213.5	ND	ND	U	Sandstone	03-Oct-08	2.79E-04	5.57E-04
C-13	SSFL-C13-X-0138	Perchloroethylene	213.4	213.5	ND	ND	U	Sandstone	03-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0138	Tetrachloromethane	213.4	213.5	ND	ND	U	Sandstone	03-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0138	Trans-1,2-Dichloroethene	213.4	213.5	ND	ND	U	Sandstone	03-Oct-08	2.95E-03	7.80E-03
C-13	SSFL-C13-X-0138	Trichloroethene	213.4	213.5	5.57E-05	0.7	J	Sandstone	03-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0138	Trichlorotrifluoroethane	213.4	213.5	ND	ND	U	Sandstone	03-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0138	Vynilidene Chloride	213.4	213.5	ND	ND	U	Sandstone	03-Oct-08	1.11E-03	6.69E-03
C-13	SSFL-C13-X-0139	Chloroform	213.9	214	ND	ND	U	Sandstone	03-Oct-08	3.06E-04	1.02E-03
C-13	SSFL-C13-X-0139	Cis-1,2-Dichloroethene	213.9	214	ND	ND	U	Sandstone	03-Oct-08	3.57E-03	1.43E-02
C-13	SSFL-C13-X-0139	Methyl chloroform	213.9	214	ND	ND	U	Sandstone	03-Oct-08	5.10E-04	1.02E-03
C-13	SSFL-C13-X-0139	Perchloroethylene	213.9	214	ND	ND	U	Sandstone	03-Oct-08	1.02E-04	6.12E-04
C-13	SSFL-C13-X-0139	Tetrachloromethane	213.9	214	ND	ND	U	Sandstone	03-Oct-08	1.02E-04	6.12E-04
C-13	SSFL-C13-X-0139	Trans-1,2-Dichloroethene	213.9	214	ND	ND	U	Sandstone	03-Oct-08	5.41E-03	1.43E-02
C-13	SSFL-C13-X-0139	Trichloroethene	213.9	214	ND	ND	U	Sandstone	03-Oct-08	1.02E-04	6.12E-04
C-13	SSFL-C13-X-0139	Trichlorotrifluoroethane	213.9	214	ND	ND	U	Sandstone	03-Oct-08	1.02E-04	6.12E-04
C-13	SSFL-C13-X-0139	Vynilidene Chloride	213.9	214	ND	ND	U	Sandstone	03-Oct-08	2.04E-03	1.22E-02
C-13	SSFL-C13-X-0140	Chloroform	215.6	215.7	ND	ND	U	Sandstone	03-Oct-08	2.20E-04	7.35E-04
C-13	SSFL-C13-X-0140	Cis-1,2-Dichloroethene	215.6	215.7	ND	ND	U	Sandstone	03-Oct-08	2.57E-03	1.03E-02
C-13	SSFL-C13-X-0140	Methyl chloroform	215.6	215.7	ND	ND	U	Sandstone	03-Oct-08	3.67E-04	7.35E-04
C-13	SSFL-C13-X-0140	Perchloroethylene	215.6	215.7	ND	ND	U	Sandstone	03-Oct-08	7.35E-05	4.41E-04
C-13	SSFL-C13-X-0140	Tetrachloromethane	215.6	215.7	ND	ND	U	Sandstone	03-Oct-08	7.35E-05	4.41E-04
C-13	SSFL-C13-X-0140	Trans-1,2-Dichloroethene	215.6	215.7	4.04E-03	59.5	+	Sandstone	03-Oct-08	1.03E-02	1.03E-02
C-13	SSFL-C13-X-0140	Trichloroethene	215.6	215.7	1.47E-04	1.8	J	Sandstone	03-Oct-08	7.35E-05	4.41E-04
C-13	SSFL-C13-X-0140	Trichlorotrifluoroethane	215.6	215.7	ND	ND	U	Sandstone	03-Oct-08	7.35E-05	4.41E-04
C-13	SSFL-C13-X-0140	Vynilidene Chloride	215.6	215.7	ND	ND	U	Sandstone	03-Oct-08	1.47E-03	8.82E-03
C-13	SSFL-C13-X-0141	Chloroform	216.2	216.3	3.20E-04	4.9	U/F	Sandstone	03-Oct-08	1.92E-04	6.39E-04
C-13	SSFL-C13-X-0141	Cis-1,2-Dichloroethene	216.2	216.3	ND	ND	U	Sandstone	03-Oct-08	2.24E-03	8.95E-03
C-13	SSFL-C13-X-0141	Methyl chloroform	216.2	216.3	ND	ND	U	Sandstone	03-Oct-08	3.20E-04	6.39E-04
C-13	SSFL-C13-X-0141	Perchloroethylene	216.2	216.3	ND	ND	U	Sandstone	03-Oct-08	6.39E-05	3.84E-04
C-13	SSFL-C13-X-0141	Tetrachloromethane	216.2	216.3	ND	ND	U	Sandstone	03-Oct-08	6.39E-05	3.84E-04
C-13	SSFL-C13-X-0141	Trans-1,2-Dichloroethene	216.2	216.3	ND	ND	U	Sandstone	03-Oct-08	3.39E-03	8.95E-03
C-13	SSFL-C13-X-0141	Trichloroethene	216.2	216.3	6.39E-05	0.8	J	Sandstone	03-Oct-08	6.39E-05	3.84E-04
C-13	SSFL-C13-X-0141	Trichlorotrifluoroethane	216.2	216.3	ND	ND	U	Sandstone	03-Oct-08	6.39E-05	3.84E-04
C-13	SSFL-C13-X-0141	Vynilidene Chloride	216.2	216.3	ND	ND	U	Sandstone	03-Oct-08	1.28E-03	7.67E-03
C-13	SSFL-C13-X-0142	Chloroform	216.7	216.8	ND	ND	U	Sandstone	06-Oct-08	2.07E-04	6.89E-04
C-13	SSFL-C13-X-0142	Cis-1,2-Dichloroethene	216.7	216.8	ND	ND	U	Sandstone	06-Oct-08	2.41E-03	9.65E-03
C-13	SSFL-C13-X-0142	Methyl chloroform	216.7	216.8	ND	ND	U	Sandstone	06-Oct-08	3.45E-04	6.89E-04
C-13	SSFL-C13-X-0142	Perchloroethylene	216.7	216.8	ND	ND	U	Sandstone	06-Oct-08	6.89E-05	4.13E-04
C-13	SSFL-C13-X-0142	Tetrachloromethane	216.7	216.8	ND	ND	U	Sandstone	06-Oct-08	6.89E-05	4.13E-04
C-13	SSFL-C13-X-0142	Trans-1,2-Dichloroethene	216.7	216.8	ND	ND	U	Sandstone	06-Oct-08	3.65E-03	9.65E-03
C-13	SSFL-C13-X-0142	Trichloroethene	216.7	216.8	6.89E-05	0.8	J	Sandstone	06-Oct-08	6.89E-05	4.13E-04
C-13	SSFL-C13-X-0142	Trichlorotrifluoroethane	216.7	216.8	ND	ND	U	Sandstone	06-Oct-08	6.89E-05	4.13E-04
C-13	SSFL-C13-X-0142	Vynilidene Chloride	216.7	216.8	ND	ND	U	Sandstone	06-Oct-08	1.38E-03	8.27E-03
C-13	SSFL-C13-X-0143	Chloroform	219.5	219.6	ND	ND	U	Sandstone	06-Oct-08	1.73E-04	5.78E-04
C-13	SSFL-C13-X-0143	Cis-1,2-Dichloroethene	219.5	219.6	ND	ND	U	Sandstone	06-Oct-08	2.02E-03	8.09E-03
C-13	SSFL-C13-X-0143	Methyl chloroform	219.5	219.6	ND	ND	U	Sandstone	06-Oct-08	2.89E-04	5.78E-04
C-13	SSFL-C13-X-0143	Perchloroethylene	219.5	219.6	ND	ND	U	Sandstone	06-Oct-08	5.78E-05	3.47E-04
C-13	SSFL-C13-X-0143	Tetrachloromethane	219.5	219.6	ND	ND	U	Sandstone	06-Oct-08	5.78E-05	3.47E-04
C-13	SSFL-C13-X-0143	Trans-1,2-Dichloroethene	219.5	219.6	ND	ND	U	Sandstone	06-Oct-08	3.06E-03	8.09E-03
C-13	SSFL-C13-X-0143	Trichloroethene	219.5	219.6	1.16E-04	1.4	J	Sandstone	06-Oct-08	5.78E-05	3.47E-04
C-13	SSFL-C13-X-0143	Trichlorotrifluoroethane	219.5	219.6	ND	ND	U	Sandstone	06-Oct-08	5.78E-05	3.47E-04
C-13	SSFL-C13-X-0143	Vynilidene Chloride	219.5	219.6	ND	ND	U	Sandstone	06-Oct-08	1.16E-03	6.93E-03
C-13	SSFL-C13-X-0144	Chloroform	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	2.66E-04	8.86E-04
C-13	SSFL-C13-X-0144	Cis-1,2-Dichloroethene	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	3.10E-03	1.24E-02
C-13	SSFL-C13-X-0144	Methyl chloroform	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	4.43E-04	8.86E-04
C-13	SSFL-C13-X-0144	Perchloroethylene	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	8.86E-05	5.31E-04
C-13	SSFL-C13-X-0144	Tetrachloromethane	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	8.86E-05	5.31E-04
C-13	SSFL-C13-X-0144	Trans-1,2-Dichloroethene	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	4.69E-03	1.24E-02
C-13	SSFL-C13-X-0144	Trichloroethene	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	8.86E-05	5.31E-04
C-13	SSFL-C13-X-0144	Trichlorotrifluoroethane	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	8.86E-05	5.31E-04
C-13	SSFL-C13-X-0144	Vynilidene Chloride	220.5	220.6	ND	ND	U	Sandstone	06-Oct-08	1.77E-03	1.06E-02
C-13	SSFL-C13-X-0145	Chloroform	222.5	222.6	ND	ND	U	Sandstone	06-Oct-08	2.28E-04	7.60E-04
C-13	SSFL-C13-X-0145	Cis-1,2-Dichloroethene	222.5	222.6	ND	ND	U	Sandstone	06-Oct-08	2.66E-03	1.06E-02
C-13	SSFL-C13-X-0145	Methyl chloroform	222.5	222.6	ND	ND	U	Sandstone	06-Oct-08	3.80E-04	7.60E-04
C-13	SSFL-C13-X-0145	Perchloroethylene	222.5	222.6	ND	ND	U	Sandstone	06-Oct-08	7.60E-05	4.56E-04
C-13	SSFL-C13-X-0145	Tetrachloromethane	222.5	222.6	ND	ND	U	Sandstone	06-Oct-08	7.60E-05	4.56E-04
C-13	SSFL-C13-X-0145	Trans-1,2-Dichloroethene	222.5	222.6	ND	ND	U	Sandstone	06-Oct-08	4.03E-03	1.06E-02
C-13	SSFL-C13-X-0145	Trichloroethene	222.5	222.6	1.52E-04	1.9	J	Sandstone	06-Oct-08	7.60E-05	4.56E-04
C-13	SSFL-C13-X-0145	Trichlorotrifluoroethane	222.5	222.6	ND	ND	U	Sandstone	06-Oct-08	7.60E-05	4.56E-04
C-13	SSFL-C13-X-0145	Vynilidene Chloride	222.5	222.6	ND	ND	U	Sandstone	06-Oct-08	1.52E-03	9.13E-03
C-13	SSFL-C13-X-0146	Chloroform	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	1.71E-04	5.71E-04
C-13	SSFL-C13-X-0146	Cis-1,2-Dichloroethene	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	2.00E-03	8.00E-03
C-13	SSFL-C13-X-0146	Methyl chloroform	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	2.86E-04	5.71E-04
C-13	SSFL-C13-X-0146	Perchloroethylene	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0146	Tetrachloromethane	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0146	Trans-1,2-Dichloroethene	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	3.03E-03	8.00E-03
C-13	SSFL-C13-X-0146	Trichloroethene	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0146	Trichlorotrifluoroethane	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0146	Vynilidene Chloride	224.4	224.5	ND	ND	U	Sandstone	06-Oct-08	1.14E-03	6.86E-03
C-13	SSFL-C13-X-0147	Chloroform	225.9	226	2.72E-04	4.2	U/F	Sandstone	06-Oct-08	1.63E-04	5.45E-04
C-13	SSFL-C13-X-0147	Cis-1,2-Dichloroethene	225.9	226	ND	ND	U	Sandstone	06-Oct-08	1.91E-03	7.62E-03
C-13	SSFL-C13-X-0147	Methyl chloroform	225.9	226	ND	ND	U	Sandstone	06-Oct-08	2.72E-04	5.45E-04
C-13	SSFL-C13-X-0147	Perchloroethylene	225.9	226	ND	ND	U	Sandstone	06-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0147	Tetrachloromethane	225.9	226	ND	ND	U	Sandstone	06-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0147	Trans-1,2-Dichloroethene	225.9	226	ND	ND	U	Sandstone	06-Oct-08	2.89E-03	7.62E-03
C-13	SSFL-C13-X-0147	Trichloroethene	225.9	226	ND	ND	U	Sandstone	06-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0147	Trichlorotrifluoroethane	225.9	226	ND	ND	U	Sandstone	06-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0147	Vynilidene Chloride	225.9	226	ND	ND	U	Sandstone	06-Oct-08	1.09E-03	6.54E-03
C-13	SSFL-C13-X-0148	Chloroform	226.8	226.9	5.27E-04	8.1	U/F	Sandstone	06-Oct-08	2.26E-04	7.52E-04
C-13	SSFL-C13-X-0148	Cis-1,2-Dichloroethene	226.8	226.9	ND	ND	U	Sandstone	06-Oct-08	2.63E-03	1.05E-02
C-13	SSFL-C13-X-0148	Methyl chloroform	226.8	226.9	ND	ND	U	Sandstone	06-Oct-08	3.76E-04	7.52E-04
C-13	SSFL-C13-X-0148	Perchloroethylene	226.8	226.9	ND	ND	U	Sandstone	06-Oct-08	7.52E-05	4.51E-04
C-13	SSFL-C13-X-0148	Tetrachloromethane	226.8	226.9	ND	ND	U	Sandstone	06-Oct-08	7.52E-05	4.51E-04
C-13	SSFL-C13-X-0148	Trans-1,2-Dichloroethene	226.8	226.9	5.87E-03	86.4	+	Sandstone	06-Oct-08	1.05E-02	1.05E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0148	Trichloroethene	226.8	226.9	ND	ND	U	Sandstone	06-Oct-08	7.52E-05	4.51E-04
C-13	SSFL-C13-X-0148	Trichlorotrifluoroethane	226.8	226.9	ND	ND	U	Sandstone	06-Oct-08	7.52E-05	4.51E-04
C-13	SSFL-C13-X-0148	Vynilidene Chloride	226.8	226.9	ND	ND	U	Sandstone	06-Oct-08	1.50E-03	9.03E-03
C-13	SSFL-C13-X-0149	Chloroform	225.9	226	2.03E-04	3.1	U/F	Sandstone	06-Oct-08	1.22E-04	4.05E-04
C-13	SSFL-C13-X-0149	Cis-1,2-Dichloroethene	225.9	226	ND	ND	U	Sandstone	06-Oct-08	1.42E-03	5.67E-03
C-13	SSFL-C13-X-0149	Methyl chloroform	225.9	226	ND	ND	U	Sandstone	06-Oct-08	2.03E-04	4.05E-04
C-13	SSFL-C13-X-0149	Perchloroethylene	225.9	226	ND	ND	U	Sandstone	06-Oct-08	4.05E-05	2.43E-04
C-13	SSFL-C13-X-0149	Tetrachloromethane	225.9	226	ND	ND	U	Sandstone	06-Oct-08	4.05E-05	2.43E-04
C-13	SSFL-C13-X-0149	Trans-1,2-Dichloroethene	225.9	226	ND	ND	U	Sandstone	06-Oct-08	2.15E-03	5.67E-03
C-13	SSFL-C13-X-0149	Trichloroethene	225.9	226	ND	ND	U	Sandstone	06-Oct-08	4.05E-05	2.43E-04
C-13	SSFL-C13-X-0149	Trichlorotrifluoroethane	225.9	226	ND	ND	U	Sandstone	06-Oct-08	4.05E-05	2.43E-04
C-13	SSFL-C13-X-0149	Vynilidene Chloride	225.9	226	ND	ND	U	Sandstone	06-Oct-08	8.10E-04	4.86E-03
C-13	SSFL-C13-X-0150	Chloroform	227.4	227.5	ND	ND	U	Sandstone	06-Oct-08	2.44E-04	8.13E-04
C-13	SSFL-C13-X-0150	Cis-1,2-Dichloroethene	227.4	227.5	ND	ND	U	Sandstone	06-Oct-08	2.84E-03	1.14E-02
C-13	SSFL-C13-X-0150	Methyl chloroform	227.4	227.5	ND	ND	U	Sandstone	06-Oct-08	4.06E-04	8.13E-04
C-13	SSFL-C13-X-0150	Perchloroethylene	227.4	227.5	ND	ND	U	Sandstone	06-Oct-08	8.13E-05	4.88E-04
C-13	SSFL-C13-X-0150	Tetrachloromethane	227.4	227.5	ND	ND	U	Sandstone	06-Oct-08	8.13E-05	4.88E-04
C-13	SSFL-C13-X-0150	Trans-1,2-Dichloroethene	227.4	227.5	ND	ND	U	Sandstone	06-Oct-08	4.31E-03	1.14E-02
C-13	SSFL-C13-X-0150	Trichloroethene	227.4	227.5	8.13E-05	1.0	J	Sandstone	06-Oct-08	8.13E-05	4.88E-04
C-13	SSFL-C13-X-0150	Trichlorotrifluoroethane	227.4	227.5	ND	ND	U	Sandstone	06-Oct-08	8.13E-05	4.88E-04
C-13	SSFL-C13-X-0150	Vynilidene Chloride	227.4	227.5	ND	ND	U	Sandstone	06-Oct-08	1.63E-03	9.75E-03
C-13	SSFL-C13-X-0151	Chloroform	228	228.1	ND	ND	U	Sandstone	06-Oct-08	1.67E-04	5.56E-04
C-13	SSFL-C13-X-0151	Cis-1,2-Dichloroethene	228	228.1	ND	ND	U	Sandstone	06-Oct-08	1.95E-03	7.78E-03
C-13	SSFL-C13-X-0151	Methyl chloroform	228	228.1	ND	ND	U	Sandstone	06-Oct-08	2.78E-04	5.56E-04
C-13	SSFL-C13-X-0151	Perchloroethylene	228	228.1	ND	ND	U	Sandstone	06-Oct-08	5.56E-05	3.33E-04
C-13	SSFL-C13-X-0151	Tetrachloromethane	228	228.1	ND	ND	U	Sandstone	06-Oct-08	5.56E-05	3.33E-04
C-13	SSFL-C13-X-0151	Trans-1,2-Dichloroethene	228	228.1	ND	ND	U	Sandstone	06-Oct-08	2.95E-03	7.78E-03
C-13	SSFL-C13-X-0151	Trichloroethene	228	228.1	5.56E-05	0.7	J	Sandstone	06-Oct-08	5.56E-05	3.33E-04
C-13	SSFL-C13-X-0151	Trichlorotrifluoroethane	228	228.1	ND	ND	U	Sandstone	06-Oct-08	5.56E-05	3.33E-04
C-13	SSFL-C13-X-0151	Vynilidene Chloride	228	228.1	ND	ND	U	Sandstone	06-Oct-08	1.11E-03	6.67E-03
C-13	SSFL-C13-X-0152	Chloroform	228.6	228.7	6.55E-04	10.1	U/F	Sandstone	06-Oct-08	1.16E-04	3.86E-04
C-13	SSFL-C13-X-0152	Cis-1,2-Dichloroethene	228.6	228.7	ND	ND	U	Sandstone	06-Oct-08	1.35E-03	5.40E-03
C-13	SSFL-C13-X-0152	Methyl chloroform	228.6	228.7	ND	ND	U	Sandstone	06-Oct-08	1.93E-04	3.86E-04
C-13	SSFL-C13-X-0152	Perchloroethylene	228.6	228.7	ND	ND	U	Sandstone	06-Oct-08	3.86E-05	2.31E-04
C-13	SSFL-C13-X-0152	Tetrachloromethane	228.6	228.7	ND	ND	U	Sandstone	06-Oct-08	3.86E-05	2.31E-04
C-13	SSFL-C13-X-0152	Trans-1,2-Dichloroethene	228.6	228.7	ND	ND	U	Sandstone	06-Oct-08	2.04E-03	5.40E-03
C-13	SSFL-C13-X-0152	Trichloroethene	228.6	228.7	ND	ND	U	Sandstone	06-Oct-08	3.86E-05	2.31E-04
C-13	SSFL-C13-X-0152	Trichlorotrifluoroethane	228.6	228.7	ND	ND	U	Sandstone	06-Oct-08	3.86E-05	2.31E-04
C-13	SSFL-C13-X-0152	Vynilidene Chloride	228.6	228.7	ND	ND	U	Sandstone	06-Oct-08	7.71E-04	4.63E-03
C-13	SSFL-C13-X-0153	Chloroform	229.6	229.7	ND	ND	U	Sandstone	06-Oct-08	1.38E-04	4.59E-04
C-13	SSFL-C13-X-0153	Cis-1,2-Dichloroethene	229.6	229.7	ND	ND	U	Sandstone	06-Oct-08	1.61E-03	6.43E-03
C-13	SSFL-C13-X-0153	Methyl chloroform	229.6	229.7	ND	ND	U	Sandstone	06-Oct-08	2.30E-04	4.59E-04
C-13	SSFL-C13-X-0153	Perchloroethylene	229.6	229.7	ND	ND	U	Sandstone	06-Oct-08	4.59E-05	2.76E-04
C-13	SSFL-C13-X-0153	Tetrachloromethane	229.6	229.7	ND	ND	U	Sandstone	06-Oct-08	4.59E-05	2.76E-04
C-13	SSFL-C13-X-0153	Trans-1,2-Dichloroethene	229.6	229.7	ND	ND	U	Sandstone	06-Oct-08	2.43E-03	6.43E-03
C-13	SSFL-C13-X-0153	Trichloroethene	229.6	229.7	4.59E-05	0.6	J	Sandstone	06-Oct-08	4.59E-05	2.76E-04
C-13	SSFL-C13-X-0153	Trichlorotrifluoroethane	229.6	229.7	ND	ND	U	Sandstone	06-Oct-08	4.59E-05	2.76E-04
C-13	SSFL-C13-X-0153	Vynilidene Chloride	229.6	229.7	ND	ND	U	Sandstone	06-Oct-08	9.19E-04	5.51E-03
C-13	SSFL-C13-X-0154	Chloroform	231.2	231.3	ND	ND	U	Sandstone	06-Oct-08	1.59E-04	5.29E-04
C-13	SSFL-C13-X-0154	Cis-1,2-Dichloroethene	231.2	231.3	ND	ND	U	Sandstone	06-Oct-08	1.85E-03	7.41E-03
C-13	SSFL-C13-X-0154	Methyl chloroform	231.2	231.3	ND	ND	U	Sandstone	06-Oct-08	2.65E-04	5.29E-04
C-13	SSFL-C13-X-0154	Perchloroethylene	231.2	231.3	ND	ND	U	Sandstone	06-Oct-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0154	Tetrachloromethane	231.2	231.3	ND	ND	U	Sandstone	06-Oct-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0154	Trans-1,2-Dichloroethene	231.2	231.3	ND	ND	U	Sandstone	06-Oct-08	2.81E-03	7.41E-03
C-13	SSFL-C13-X-0154	Trichloroethene	231.2	231.3	5.29E-05	0.7	J	Sandstone	06-Oct-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0154	Trichlorotrifluoroethane	231.2	231.3	ND	ND	U	Sandstone	06-Oct-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0154	Vynilidene Chloride	231.2	231.3	ND	ND	U	Sandstone	06-Oct-08	1.06E-03	6.35E-03
C-13	SSFL-C13-X-0155	Chloroform	232.9	233	ND	ND	U	Sandstone	06-Oct-08	1.69E-04	5.62E-04
C-13	SSFL-C13-X-0155	Cis-1,2-Dichloroethene	232.9	233	ND	ND	U	Sandstone	06-Oct-08	1.97E-03	7.87E-03
C-13	SSFL-C13-X-0155	Methyl chloroform	232.9	233	ND	ND	U	Sandstone	06-Oct-08	2.81E-04	5.62E-04
C-13	SSFL-C13-X-0155	Perchloroethylene	232.9	233	ND	ND	U	Sandstone	06-Oct-08	5.62E-05	3.37E-04
C-13	SSFL-C13-X-0155	Tetrachloromethane	232.9	233	ND	ND	U	Sandstone	06-Oct-08	5.62E-05	3.37E-04
C-13	SSFL-C13-X-0155	Trans-1,2-Dichloroethene	232.9	233	ND	ND	U	Sandstone	06-Oct-08	2.98E-03	7.87E-03
C-13	SSFL-C13-X-0155	Trichloroethene	232.9	233	5.62E-05	0.7	J	Sandstone	06-Oct-08	5.62E-05	3.37E-04
C-13	SSFL-C13-X-0155	Trichlorotrifluoroethane	232.9	233	ND	ND	U	Sandstone	06-Oct-08	5.62E-05	3.37E-04
C-13	SSFL-C13-X-0155	Vynilidene Chloride	232.9	233	ND	ND	U	Sandstone	06-Oct-08	1.12E-03	6.74E-03
C-13	SSFL-C13-X-0156	Chloroform	233.1	233.2	ND	ND	U	Sandstone	06-Oct-08	1.73E-04	5.77E-04
C-13	SSFL-C13-X-0156	Cis-1,2-Dichloroethene	233.1	233.2	ND	ND	U	Sandstone	06-Oct-08	2.02E-03	8.08E-03
C-13	SSFL-C13-X-0156	Methyl chloroform	233.1	233.2	ND	ND	U	Sandstone	06-Oct-08	2.88E-04	5.77E-04
C-13	SSFL-C13-X-0156	Perchloroethylene	233.1	233.2	ND	ND	U	Sandstone	06-Oct-08	5.77E-05	3.46E-04
C-13	SSFL-C13-X-0156	Tetrachloromethane	233.1	233.2	ND	ND	U	Sandstone	06-Oct-08	5.77E-05	3.46E-04
C-13	SSFL-C13-X-0156	Trans-1,2-Dichloroethene	233.1	233.2	ND	ND	U	Sandstone	06-Oct-08	3.06E-03	8.08E-03
C-13	SSFL-C13-X-0156	Trichloroethene	233.1	233.2	5.77E-05	0.7	J	Sandstone	06-Oct-08	5.77E-05	3.46E-04
C-13	SSFL-C13-X-0156	Trichlorotrifluoroethane	233.1	233.2	ND	ND	U	Sandstone	06-Oct-08	5.77E-05	3.46E-04
C-13	SSFL-C13-X-0156	Vynilidene Chloride	233.1	233.2	ND	ND	U	Sandstone	06-Oct-08	1.15E-03	6.92E-03
C-13	SSFL-C13-X-0157	Chloroform	234.9	235	5.82E-04	9.0		Sandstone	06-Oct-08	5.82E-04	5.82E-04
C-13	SSFL-C13-X-0157	Cis-1,2-Dichloroethene	234.9	235	ND	ND	U	Sandstone	06-Oct-08	2.04E-03	8.14E-03
C-13	SSFL-C13-X-0157	Methyl chloroform	234.9	235	ND	ND	U	Sandstone	06-Oct-08	2.91E-04	5.82E-04
C-13	SSFL-C13-X-0157	Perchloroethylene	234.9	235	ND	ND	U	Sandstone	06-Oct-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0157	Tetrachloromethane	234.9	235	ND	ND	U	Sandstone	06-Oct-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0157	Trans-1,2-Dichloroethene	234.9	235	ND	ND	U	Sandstone	06-Oct-08	3.08E-03	8.14E-03
C-13	SSFL-C13-X-0157	Trichloroethene	234.9	235	1.16E-04	1.4	J	Sandstone	06-Oct-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0157	Trichlorotrifluoroethane	234.9	235	ND	ND	U	Sandstone	06-Oct-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0157	Vynilidene Chloride	234.9	235	ND	ND	U	Sandstone	06-Oct-08	1.16E-03	6.98E-03
C-13	SSFL-C13-X-0158	Chloroform	237	237.1	ND	ND	U	Sandstone	06-Oct-08	1.30E-04	4.35E-04
C-13	SSFL-C13-X-0158	Cis-1,2-Dichloroethene	237	237.1	ND	ND	U	Sandstone	06-Oct-08	1.52E-03	6.09E-03
C-13	SSFL-C13-X-0158	Methyl chloroform	237	237.1	ND	ND	U	Sandstone	06-Oct-08	2.17E-04	4.35E-04
C-13	SSFL-C13-X-0158	Perchloroethylene	237	237.1	ND	ND	U	Sandstone	06-Oct-08	4.35E-05	2.61E-04
C-13	SSFL-C13-X-0158	Tetrachloromethane	237	237.1	ND	ND	U	Sandstone	06-Oct-08	4.35E-05	2.61E-04
C-13	SSFL-C13-X-0158	Trans-1,2-Dichloroethene	237	237.1	ND	ND	U	Sandstone	06-Oct-08	2.31E-03	6.09E-03
C-13	SSFL-C13-X-0158	Trichloroethene	237	237.1	8.70E-05	1.1	J	Sandstone	06-Oct-08	4.35E-05	2.61E-04
C-13	SSFL-C13-X-0158	Trichlorotrifluoroethane	237	237.1	ND	ND	U	Sandstone	06-Oct-08	4.35E-05	2.61E-04
C-13	SSFL-C13-X-0158	Vynilidene Chloride	237	237.1	ND	ND	U	Sandstone	06-Oct-08	8.70E-04	5.22E-03
C-13	SSFL-C13-X-0159	Chloroform	238.5	238.6	ND	ND	U	Sandstone	06-Oct-08	1.59E-04	5.31E-04
C-13	SSFL-C13-X-0159	Cis-1,2-Dichloroethene	238.5	238.6	ND	ND	U	Sandstone	06-Oct-08	1.86E-03	7.43E-03
C-13	SSFL-C13-X-0159	Methyl chloroform	238.5	238.6	ND	ND	U	Sandstone	06-Oct-08	2.66E-04	5.31E-04
C-13	SSFL-C13-X-0159	Perchloroethylene	238.5	238.6	ND	ND	U	Sandstone	06-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0159	Tetrachloromethane	238.5	238.6	ND	ND	U	Sandstone	06-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0159	Trans-1,2-Dichloroethene	238.5	238.6	ND	ND	U	Sandstone	06-Oct-08	2.81E-03	7.43E-03
C-13	SSFL-C13-X-0159	Trichloroethene	238.5	238.6	1.06E-04	1.3	J	Sandstone	06-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0159	Trichlorotrifluoroethane	238.5	238.6	ND	ND	U	Sandstone	06-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0159	Vynilidene Chloride	238.5	238.6	ND	ND	U	Sandstone	06-Oct-08	1.06E-03	6.37E-03
C-13	SSFL-C13-X-0160	Chloroform	239.8	239.9	1.96E-04	1.0	J	Siltstone	06-Oct-08	1.96E-04	6.53E-04
C-13	SSFL-C13-X-0160	Cis-1,2-Dichloroethene	239.8	239.9	ND	ND	U	Siltstone	06-Oct-08	2.28E-03	9.14E-03
C-13	SSFL-C13-X-0160	Methyl chloroform	239.8	239.9	ND	ND	U	Siltstone	06-Oct-08	3.26E-04	6.53E-04
C-13	SSFL-C13-X-0160	Perchloroethylene	239.8	239.9	ND	ND	U	Siltstone	06-Oct-08	6.53E-05	3.92E-04
C-13	SSFL-C13-X-0160	Tetrachloromethane	239.8	239.9	ND	ND	U	Siltstone	06-Oct-08	6.53E-05	3.92E-04
C-13	SSFL-C13-X-0160	Trans-1,2-Dichloroethene	239.8	239.9	4.05E-03	15.3	+	Siltstone	06-Oct-08	9.14E-03	9.14E-03
C-13	SSFL-C13-X-0160	Trichloroethene	239.8	239.9	ND	ND	U	Siltstone	06-Oct-08	6.53E-05	3.92E-04
C-13	SSFL-C13-X-0160	Trichlorotrifluoroethane	239.8	239.9	ND	ND	U	Siltstone	06-Oct-08	6.53E-05	3.92E-04
C-13	SSFL-C13-X-0160	Vynilidene Chloride	239.8	239.9	ND	ND	U	Siltstone	06-Oct-08	1.31E-03	7.83E-03
C-13	SSFL-C13-X-0161	Chloroform	241.6	241.7	2.94E-04	4.5	J	Sandstone	06-Oct-08	1.76E-04	5.88E-04
C-13	SSFL-C13-X-0161	Cis-1,2-Dichloroethene	241.6	241.7	ND	ND	U	Sandstone	06-Oct-08	2.06E-03	8.23E-03
C-13	SSFL-C13-X-0161	Methyl chloroform	241.6	241.7	ND	ND	U	Sandstone	06-Oct-08	2.94E-04	5.88E-04
C-13	SSFL-C13-X-0161	Perchloroethylene	241.6	241.7	ND	ND	U	Sandstone	06-Oct-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0161	Tetrachloromethane	241.6	241.7	ND	ND	U	Sandstone	06-Oct-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0161	Trans-1,2-Dichloroethene	241.6	241.7	ND	ND	U	Sandstone	06-Oct-08	3.12E-03	8.23E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0161	Trichloroethene	241.6	241.7	ND	ND	U	Sandstone	06-Oct-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0161	Trichlorotrifluoroethane	241.6	241.7	ND	ND	U	Sandstone	06-Oct-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0161	Vynilidene Chloride	241.6	241.7	ND	ND	U	Sandstone	06-Oct-08	1.18E-03	7.06E-03
C-13	SSFL-C13-X-0162	Chloroform	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	1.70E-04	5.66E-04
C-13	SSFL-C13-X-0162	Cis-1,2-Dichloroethene	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	1.98E-03	7.93E-03
C-13	SSFL-C13-X-0162	Methyl chloroform	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	2.83E-04	5.66E-04
C-13	SSFL-C13-X-0162	Perchloroethylene	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0162	Tetrachloromethane	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0162	Trans-1,2-Dichloroethene	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	3.00E-03	7.93E-03
C-13	SSFL-C13-X-0162	Trichloroethene	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0162	Trichlorotrifluoroethane	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0162	Vynilidene Chloride	242.4	242.5	ND	ND	U	Silty Sandstone	06-Oct-08	1.13E-03	6.79E-03
C-13	SSFL-C13-X-0163	Chloroform	243.6	243.7	ND	ND	U	Silty Sandstone	06-Oct-08	2.19E-04	7.31E-04
C-13	SSFL-C13-X-0163	Cis-1,2-Dichloroethene	243.6	243.7	ND	ND	U	Silty Sandstone	06-Oct-08	2.56E-03	1.02E-02
C-13	SSFL-C13-X-0163	Methyl chloroform	243.6	243.7	ND	ND	U	Silty Sandstone	06-Oct-08	3.65E-04	7.31E-04
C-13	SSFL-C13-X-0163	Perchloroethylene	243.6	243.7	ND	ND	U	Silty Sandstone	06-Oct-08	7.31E-05	4.38E-04
C-13	SSFL-C13-X-0163	Tetrachloromethane	243.6	243.7	ND	ND	U	Silty Sandstone	06-Oct-08	7.31E-05	4.38E-04
C-13	SSFL-C13-X-0163	Trans-1,2-Dichloroethene	243.6	243.7	ND	ND	U	Silty Sandstone	06-Oct-08	3.87E-03	1.02E-02
C-13	SSFL-C13-X-0163	Trichloroethene	243.6	243.7	1.46E-04	0.3	J	Silty Sandstone	06-Oct-08	7.31E-05	4.38E-04
C-13	SSFL-C13-X-0163	Trichlorotrifluoroethane	243.6	243.7	ND	ND	U	Silty Sandstone	06-Oct-08	7.31E-05	4.38E-04
C-13	SSFL-C13-X-0163	Vynilidene Chloride	243.6	243.7	ND	ND	U	Silty Sandstone	06-Oct-08	1.46E-03	8.77E-03
C-13	SSFL-C13-X-0164	Chloroform	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	2.06E-04	6.86E-04
C-13	SSFL-C13-X-0164	Cis-1,2-Dichloroethene	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	2.40E-03	9.60E-03
C-13	SSFL-C13-X-0164	Methyl chloroform	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	3.43E-04	6.86E-04
C-13	SSFL-C13-X-0164	Perchloroethylene	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	6.86E-05	4.11E-04
C-13	SSFL-C13-X-0164	Tetrachloromethane	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	6.86E-05	4.11E-04
C-13	SSFL-C13-X-0164	Trans-1,2-Dichloroethene	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	3.63E-03	9.60E-03
C-13	SSFL-C13-X-0164	Trichloroethene	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	6.86E-05	4.11E-04
C-13	SSFL-C13-X-0164	Trichlorotrifluoroethane	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	6.86E-05	4.11E-04
C-13	SSFL-C13-X-0164	Vynilidene Chloride	244.2	244.3	ND	ND	U	Silty Sandstone	06-Oct-08	1.37E-03	8.23E-03
C-13	SSFL-C13-X-0165	Chloroform	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	1.58E-04	5.25E-04
C-13	SSFL-C13-X-0165	Cis-1,2-Dichloroethene	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	1.84E-03	7.35E-03
C-13	SSFL-C13-X-0165	Methyl chloroform	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	2.63E-04	5.25E-04
C-13	SSFL-C13-X-0165	Perchloroethylene	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	5.25E-05	3.15E-04
C-13	SSFL-C13-X-0165	Tetrachloromethane	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	5.25E-05	3.15E-04
C-13	SSFL-C13-X-0165	Trans-1,2-Dichloroethene	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	2.78E-03	7.35E-03
C-13	SSFL-C13-X-0165	Trichloroethene	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	5.25E-05	3.15E-04
C-13	SSFL-C13-X-0165	Trichlorotrifluoroethane	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	5.25E-05	3.15E-04
C-13	SSFL-C13-X-0165	Vynilidene Chloride	245.1	245.2	ND	ND	U	Silty Sandstone	06-Oct-08	1.05E-03	6.30E-03
C-13	SSFL-C13-X-0166	Chloroform	247	247.1	ND	ND	U	Sandstone	06-Oct-08	1.87E-04	6.25E-04
C-13	SSFL-C13-X-0166	Cis-1,2-Dichloroethene	247	247.1	ND	ND	U	Sandstone	06-Oct-08	2.19E-03	8.75E-03
C-13	SSFL-C13-X-0166	Methyl chloroform	247	247.1	ND	ND	U	Sandstone	06-Oct-08	3.12E-04	6.25E-04
C-13	SSFL-C13-X-0166	Perchloroethylene	247	247.1	ND	ND	U	Sandstone	06-Oct-08	6.25E-05	3.75E-04
C-13	SSFL-C13-X-0166	Tetrachloromethane	247	247.1	ND	ND	U	Sandstone	06-Oct-08	6.25E-05	3.75E-04
C-13	SSFL-C13-X-0166	Trans-1,2-Dichloroethene	247	247.1	ND	ND	U	Sandstone	06-Oct-08	3.31E-03	8.75E-03
C-13	SSFL-C13-X-0166	Trichloroethene	247	247.1	ND	ND	U	Sandstone	06-Oct-08	6.25E-05	3.75E-04
C-13	SSFL-C13-X-0166	Trichlorotrifluoroethane	247	247.1	ND	ND	U	Sandstone	06-Oct-08	6.25E-05	3.75E-04
C-13	SSFL-C13-X-0166	Vynilidene Chloride	247	247.1	ND	ND	U	Sandstone	06-Oct-08	1.25E-03	7.50E-03
C-13	SSFL-C13-X-0167	Chloroform	248.9	249	ND	ND	U	Sandstone	06-Oct-08	1.71E-04	5.69E-04
C-13	SSFL-C13-X-0167	Cis-1,2-Dichloroethene	248.9	249	ND	ND	U	Sandstone	06-Oct-08	1.99E-03	7.97E-03
C-13	SSFL-C13-X-0167	Methyl chloroform	248.9	249	ND	ND	U	Sandstone	06-Oct-08	2.85E-04	5.69E-04
C-13	SSFL-C13-X-0167	Perchloroethylene	248.9	249	ND	ND	U	Sandstone	06-Oct-08	5.69E-05	3.42E-04
C-13	SSFL-C13-X-0167	Tetrachloromethane	248.9	249	ND	ND	U	Sandstone	06-Oct-08	5.69E-05	3.42E-04
C-13	SSFL-C13-X-0167	Trans-1,2-Dichloroethene	248.9	249	ND	ND	U	Sandstone	06-Oct-08	3.02E-03	7.97E-03
C-13	SSFL-C13-X-0167	Trichloroethene	248.9	249	ND	ND	U	Sandstone	06-Oct-08	5.69E-05	3.42E-04
C-13	SSFL-C13-X-0167	Trichlorotrifluoroethane	248.9	249	ND	ND	U	Sandstone	06-Oct-08	5.69E-05	3.42E-04
C-13	SSFL-C13-X-0167	Vynilidene Chloride	248.9	249	ND	ND	U	Sandstone	06-Oct-08	1.14E-03	6.83E-03
C-13	SSFL-C13-X-0168	Chloroform	250	250.1	ND	ND	U	Sandstone	06-Oct-08	1.52E-04	5.07E-04
C-13	SSFL-C13-X-0168	Cis-1,2-Dichloroethene	250	250.1	ND	ND	U	Sandstone	06-Oct-08	1.77E-03	7.10E-03
C-13	SSFL-C13-X-0168	Methyl chloroform	250	250.1	ND	ND	U	Sandstone	06-Oct-08	2.53E-04	5.07E-04
C-13	SSFL-C13-X-0168	Perchloroethylene	250	250.1	ND	ND	U	Sandstone	06-Oct-08	5.07E-05	3.04E-04
C-13	SSFL-C13-X-0168	Tetrachloromethane	250	250.1	ND	ND	U	Sandstone	06-Oct-08	5.07E-05	3.04E-04
C-13	SSFL-C13-X-0168	Trans-1,2-Dichloroethene	250	250.1	ND	ND	U	Sandstone	06-Oct-08	2.69E-03	7.10E-03
C-13	SSFL-C13-X-0168	Trichloroethene	250	250.1	ND	ND	U	Sandstone	06-Oct-08	5.07E-05	3.04E-04
C-13	SSFL-C13-X-0168	Trichlorotrifluoroethane	250	250.1	ND	ND	U	Sandstone	06-Oct-08	5.07E-05	3.04E-04
C-13	SSFL-C13-X-0168	Vynilidene Chloride	250	250.1	ND	ND	U	Sandstone	06-Oct-08	1.01E-03	6.08E-03
C-13	SSFL-C13-X-0169	Chloroform	252	252.1	ND	ND	U	Sandstone	06-Oct-08	1.49E-04	4.96E-04
C-13	SSFL-C13-X-0169	Cis-1,2-Dichloroethene	252	252.1	ND	ND	U	Sandstone	06-Oct-08	1.73E-03	6.94E-03
C-13	SSFL-C13-X-0169	Methyl chloroform	252	252.1	ND	ND	U	Sandstone	06-Oct-08	2.48E-04	4.96E-04
C-13	SSFL-C13-X-0169	Perchloroethylene	252	252.1	ND	ND	U	Sandstone	06-Oct-08	4.96E-05	2.97E-04
C-13	SSFL-C13-X-0169	Tetrachloromethane	252	252.1	ND	ND	U	Sandstone	06-Oct-08	4.96E-05	2.97E-04
C-13	SSFL-C13-X-0169	Trans-1,2-Dichloroethene	252	252.1	ND	ND	U	Sandstone	06-Oct-08	2.63E-03	6.94E-03
C-13	SSFL-C13-X-0169	Trichloroethene	252	252.1	ND	ND	U	Sandstone	06-Oct-08	4.96E-05	2.97E-04
C-13	SSFL-C13-X-0169	Trichlorotrifluoroethane	252	252.1	ND	ND	U	Sandstone	06-Oct-08	4.96E-05	2.97E-04
C-13	SSFL-C13-X-0169	Vynilidene Chloride	252	252.1	ND	ND	U	Sandstone	06-Oct-08	9.91E-04	5.95E-03
C-13	SSFL-C13-X-0170	Chloroform	253.9	254	ND	ND	U	Sandstone	06-Oct-08	1.98E-04	6.59E-04
C-13	SSFL-C13-X-0170	Cis-1,2-Dichloroethene	253.9	254	ND	ND	U	Sandstone	06-Oct-08	2.31E-03	9.22E-03
C-13	SSFL-C13-X-0170	Methyl chloroform	253.9	254	ND	ND	U	Sandstone	06-Oct-08	3.29E-04	6.59E-04
C-13	SSFL-C13-X-0170	Perchloroethylene	253.9	254	ND	ND	U	Sandstone	06-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0170	Tetrachloromethane	253.9	254	ND	ND	U	Sandstone	06-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0170	Trans-1,2-Dichloroethene	253.9	254	ND	ND	U	Sandstone	06-Oct-08	3.49E-03	9.22E-03
C-13	SSFL-C13-X-0170	Trichloroethene	253.9	254	ND	ND	U	Sandstone	06-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0170	Trichlorotrifluoroethane	253.9	254	ND	ND	U	Sandstone	06-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0170	Vynilidene Chloride	253.9	254	ND	ND	U	Sandstone	06-Oct-08	1.32E-03	7.91E-03
C-13	SSFL-C13-X-0171	Chloroform	255	255.1	2.04E-04	3.1	J	Sandstone	06-Oct-08	2.04E-04	6.80E-04
C-13	SSFL-C13-X-0171	Cis-1,2-Dichloroethene	255	255.1	ND	ND	U	Sandstone	06-Oct-08	2.38E-03	9.52E-03
C-13	SSFL-C13-X-0171	Methyl chloroform	255	255.1	ND	ND	U	Sandstone	06-Oct-08	3.40E-04	6.80E-04
C-13	SSFL-C13-X-0171	Perchloroethylene	255	255.1	ND	ND	U	Sandstone	06-Oct-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0171	Tetrachloromethane	255	255.1	ND	ND	U	Sandstone	06-Oct-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0171	Trans-1,2-Dichloroethene	255	255.1	6.46E-03	95.1	+	Sandstone	06-Oct-08	9.52E-03	9.52E-03
C-13	SSFL-C13-X-0171	Trichloroethene	255	255.1	ND	ND	U	Sandstone	06-Oct-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0171	Trichlorotrifluoroethane	255	255.1	ND	ND	U	Sandstone	06-Oct-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0171	Vynilidene Chloride	255	255.1	ND	ND	U	Sandstone	06-Oct-08	1.36E-03	8.16E-03
C-13	SSFL-C13-X-0172	Chloroform	253.9	254	ND	ND	U	Sandstone	07-Oct-08	1.51E-04	5.03E-04
C-13	SSFL-C13-X-0172	Cis-1,2-Dichloroethene	253.9	254	ND	ND	U	Sandstone	07-Oct-08	1.76E-03	7.05E-03
C-13	SSFL-C13-X-0172	Methyl chloroform	253.9	254	ND	ND	U	Sandstone	07-Oct-08	2.52E-04	5.03E-04
C-13	SSFL-C13-X-0172	Perchloroethylene	253.9	254	ND	ND	U	Sandstone	07-Oct-08	5.03E-05	3.02E-04
C-13	SSFL-C13-X-0172	Tetrachloromethane	253.9	254	ND	ND	U	Sandstone	07-Oct-08	5.03E-05	3.02E-04
C-13	SSFL-C13-X-0172	Trans-1,2-Dichloroethene	253.9	254	ND	ND	U	Sandstone	07-Oct-08	2.67E-03	7.05E-03
C-13	SSFL-C13-X-0172	Trichloroethene	253.9	254	ND	ND	U	Sandstone	07-Oct-08	5.03E-05	3.02E-04
C-13	SSFL-C13-X-0172	Trichlorotrifluoroethane	253.9	254	ND	ND	U	Sandstone	07-Oct-08	5.03E-05	3.02E-04
C-13	SSFL-C13-X-0172	Vynilidene Chloride	253.9	254	ND	ND	U	Sandstone	07-Oct-08	1.01E-03	6.04E-03
C-13	SSFL-C13-X-0173	Chloroform	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	1.76E-04	5.87E-04
C-13	SSFL-C13-X-0173	Cis-1,2-Dichloroethene	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	2.05E-03	8.21E-03
C-13	SSFL-C13-X-0173	Methyl chloroform	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	2.93E-04	5.87E-04
C-13	SSFL-C13-X-0173	Perchloroethylene	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	5.87E-05	3.52E-04
C-13	SSFL-C13-X-0173	Tetrachloromethane	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	5.87E-05	3.52E-04
C-13	SSFL-C13-X-0173	Trans-1,2-Dichloroethene	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	3.11E-03	8.21E-03
C-13	SSFL-C13-X-0173	Trichloroethene	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	5.87E-05	3.52E-04
C-13	SSFL-C13-X-0173	Trichlorotrifluoroethane	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	5.87E-05	3.52E-04
C-13	SSFL-C13-X-0173	Vynilidene Chloride	256.5	256.6	ND	ND	U	Sandstone	07-Oct-08	1.17E-03	7.04E-03
C-13	SSFL-C13-X-0174	Chloroform	256.9	257	ND	ND	U	Siltstone	07-Oct-08	1.91E-04	6.35E-04
C-13	SSFL-C13-X-0174	Cis-1,2-Dichloroethene	256.9	257	ND	ND	U	Siltstone	07-Oct-08	2.22E-03	8.89E-03
C-13	SSFL-C13-X-0174	Methyl chloroform	256.9	257	ND	ND	U	Siltstone	07-Oct-08	3.18E-04	6.35E-04
C-13	SSFL-C13-X-0174	Perchloroethylene	256.9	257	ND	ND	U	Siltstone	07-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0174	Tetrachloromethane	256.9	257	ND	ND	U	Siltstone	07-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0174	Trans-1,2-Dichloroethene	256.9	257	4.19E-03	15.8	+	Siltstone	07-Oct-08	8.89E-03	8.89E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0174	Trichloroethene	256.9	257	ND	ND	U	Siltstone	07-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0174	Trichlorotrifluoroethane	256.9	257	ND	ND	U	Siltstone	07-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0174	Vynilidene Chloride	256.9	257	ND	ND	U	Siltstone	07-Oct-08	1.27E-03	7.62E-03
C-13	SSFL-C13-X-0175	Chloroform	258	258.1	ND	ND	U	Sandstone	07-Oct-08	1.57E-04	5.24E-04
C-13	SSFL-C13-X-0175	Cis-1,2-Dichloroethene	258	258.1	ND	ND	U	Sandstone	07-Oct-08	1.83E-03	7.33E-03
C-13	SSFL-C13-X-0175	Methyl chloroform	258	258.1	ND	ND	U	Sandstone	07-Oct-08	2.62E-04	5.24E-04
C-13	SSFL-C13-X-0175	Perchloroethylene	258	258.1	ND	ND	U	Sandstone	07-Oct-08	5.24E-05	3.14E-04
C-13	SSFL-C13-X-0175	Tetrachloromethane	258	258.1	ND	ND	U	Sandstone	07-Oct-08	5.24E-05	3.14E-04
C-13	SSFL-C13-X-0175	Trans-1,2-Dichloroethene	258	258.1	ND	ND	U	Sandstone	07-Oct-08	2.78E-03	7.33E-03
C-13	SSFL-C13-X-0175	Trichloroethene	258	258.1	ND	ND	U	Sandstone	07-Oct-08	5.24E-05	3.14E-04
C-13	SSFL-C13-X-0175	Trichlorotrifluoroethane	258	258.1	ND	ND	U	Sandstone	07-Oct-08	5.24E-05	3.14E-04
C-13	SSFL-C13-X-0175	Vynilidene Chloride	258	258.1	ND	ND	U	Sandstone	07-Oct-08	1.05E-03	6.29E-03
C-13	SSFL-C13-X-0176	Chloroform	259	259.1	ND	ND	U	Sandstone	07-Oct-08	1.84E-04	6.13E-04
C-13	SSFL-C13-X-0176	Cis-1,2-Dichloroethene	259	259.1	ND	ND	U	Sandstone	07-Oct-08	2.15E-03	8.58E-03
C-13	SSFL-C13-X-0176	Methyl chloroform	259	259.1	ND	ND	U	Sandstone	07-Oct-08	3.07E-04	6.13E-04
C-13	SSFL-C13-X-0176	Perchloroethylene	259	259.1	ND	ND	U	Sandstone	07-Oct-08	6.13E-05	3.68E-04
C-13	SSFL-C13-X-0176	Tetrachloromethane	259	259.1	ND	ND	U	Sandstone	07-Oct-08	6.13E-05	3.68E-04
C-13	SSFL-C13-X-0176	Trans-1,2-Dichloroethene	259	259.1	ND	ND	U	Sandstone	07-Oct-08	3.25E-03	8.58E-03
C-13	SSFL-C13-X-0176	Trichloroethene	259	259.1	ND	ND	U	Sandstone	07-Oct-08	6.13E-05	3.68E-04
C-13	SSFL-C13-X-0176	Trichlorotrifluoroethane	259	259.1	ND	ND	U	Sandstone	07-Oct-08	6.13E-05	3.68E-04
C-13	SSFL-C13-X-0176	Vynilidene Chloride	259	259.1	ND	ND	U	Sandstone	07-Oct-08	1.23E-03	7.36E-03
C-13	SSFL-C13-X-0177	Chloroform	259.9	260	ND	ND	U	Sandstone	07-Oct-08	1.67E-04	5.57E-04
C-13	SSFL-C13-X-0177	Cis-1,2-Dichloroethene	259.9	260	ND	ND	U	Sandstone	07-Oct-08	1.95E-03	7.80E-03
C-13	SSFL-C13-X-0177	Methyl chloroform	259.9	260	ND	ND	U	Sandstone	07-Oct-08	2.79E-04	5.57E-04
C-13	SSFL-C13-X-0177	Perchloroethylene	259.9	260	ND	ND	U	Sandstone	07-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0177	Tetrachloromethane	259.9	260	ND	ND	U	Sandstone	07-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0177	Trans-1,2-Dichloroethene	259.9	260	ND	ND	U	Sandstone	07-Oct-08	2.95E-03	7.80E-03
C-13	SSFL-C13-X-0177	Trichloroethene	259.9	260	ND	ND	U	Sandstone	07-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0177	Trichlorotrifluoroethane	259.9	260	ND	ND	U	Sandstone	07-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0177	Vynilidene Chloride	259.9	260	ND	ND	U	Sandstone	07-Oct-08	1.11E-03	6.69E-03
C-13	SSFL-C13-X-0178	Chloroform	260.6	260.7	2.55E-04	3.9	J	Sandstone	07-Oct-08	1.91E-04	6.37E-04
C-13	SSFL-C13-X-0178	Cis-1,2-Dichloroethene	260.6	260.7	ND	ND	U	Sandstone	07-Oct-08	2.23E-03	8.92E-03
C-13	SSFL-C13-X-0178	Methyl chloroform	260.6	260.7	ND	ND	U	Sandstone	07-Oct-08	3.18E-04	6.37E-04
C-13	SSFL-C13-X-0178	Perchloroethylene	260.6	260.7	ND	ND	U	Sandstone	07-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0178	Tetrachloromethane	260.6	260.7	ND	ND	U	Sandstone	07-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0178	Trans-1,2-Dichloroethene	260.6	260.7	ND	ND	U	Sandstone	07-Oct-08	3.38E-03	8.92E-03
C-13	SSFL-C13-X-0178	Trichloroethene	260.6	260.7	ND	ND	U	Sandstone	07-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0178	Trichlorotrifluoroethane	260.6	260.7	ND	ND	U	Sandstone	07-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0178	Vynilidene Chloride	260.6	260.7	ND	ND	U	Sandstone	07-Oct-08	1.27E-03	7.64E-03
C-13	SSFL-C13-X-0179	Chloroform	262	262.1	3.23E-04	5.0	J	Sandstone	07-Oct-08	2.42E-04	8.07E-04
C-13	SSFL-C13-X-0179	Cis-1,2-Dichloroethene	262	262.1	ND	ND	U	Sandstone	07-Oct-08	2.82E-03	1.13E-02
C-13	SSFL-C13-X-0179	Methyl chloroform	262	262.1	ND	ND	U	Sandstone	07-Oct-08	4.04E-04	8.07E-04
C-13	SSFL-C13-X-0179	Perchloroethylene	262	262.1	ND	ND	U	Sandstone	07-Oct-08	8.07E-05	4.84E-04
C-13	SSFL-C13-X-0179	Tetrachloromethane	262	262.1	ND	ND	U	Sandstone	07-Oct-08	8.07E-05	4.84E-04
C-13	SSFL-C13-X-0179	Trans-1,2-Dichloroethene	262	262.1	ND	ND	U	Sandstone	07-Oct-08	4.28E-03	1.13E-02
C-13	SSFL-C13-X-0179	Trichloroethene	262	262.1	ND	ND	U	Sandstone	07-Oct-08	8.07E-05	4.84E-04
C-13	SSFL-C13-X-0179	Trichlorotrifluoroethane	262	262.1	ND	ND	U	Sandstone	07-Oct-08	8.07E-05	4.84E-04
C-13	SSFL-C13-X-0179	Vynilidene Chloride	262	262.1	ND	ND	U	Sandstone	07-Oct-08	1.61E-03	9.68E-03
C-13	SSFL-C13-X-0180	Chloroform	263	263.1	3.28E-04	5.0	J	Sandstone	07-Oct-08	1.64E-04	5.46E-04
C-13	SSFL-C13-X-0180	Cis-1,2-Dichloroethene	263	263.1	ND	ND	U	Sandstone	07-Oct-08	1.91E-03	7.64E-03
C-13	SSFL-C13-X-0180	Methyl chloroform	263	263.1	ND	ND	U	Sandstone	07-Oct-08	2.73E-04	5.46E-04
C-13	SSFL-C13-X-0180	Perchloroethylene	263	263.1	ND	ND	U	Sandstone	07-Oct-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0180	Tetrachloromethane	263	263.1	ND	ND	U	Sandstone	07-Oct-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0180	Trans-1,2-Dichloroethene	263	263.1	4.04E-03	59.5	+	Sandstone	07-Oct-08	7.64E-03	7.64E-03
C-13	SSFL-C13-X-0180	Trichloroethene	263	263.1	ND	ND	U	Sandstone	07-Oct-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0180	Trichlorotrifluoroethane	263	263.1	ND	ND	U	Sandstone	07-Oct-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0180	Vynilidene Chloride	263	263.1	ND	ND	U	Sandstone	07-Oct-08	1.09E-03	6.55E-03
C-13	SSFL-C13-X-0181	Chloroform	263.9	264	1.88E-04	2.9	J	Sandstone	07-Oct-08	1.88E-04	6.28E-04
C-13	SSFL-C13-X-0181	Cis-1,2-Dichloroethene	263.9	264	ND	ND	U	Sandstone	07-Oct-08	2.20E-03	8.79E-03
C-13	SSFL-C13-X-0181	Methyl chloroform	263.9	264	ND	ND	U	Sandstone	07-Oct-08	3.14E-04	6.28E-04
C-13	SSFL-C13-X-0181	Perchloroethylene	263.9	264	ND	ND	U	Sandstone	07-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0181	Tetrachloromethane	263.9	264	ND	ND	U	Sandstone	07-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0181	Trans-1,2-Dichloroethene	263.9	264	3.64E-03	53.6	+	Sandstone	07-Oct-08	8.79E-03	8.79E-03
C-13	SSFL-C13-X-0181	Trichloroethene	263.9	264	ND	ND	U	Sandstone	07-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0181	Trichlorotrifluoroethane	263.9	264	ND	ND	U	Sandstone	07-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0181	Vynilidene Chloride	263.9	264	ND	ND	U	Sandstone	07-Oct-08	1.26E-03	7.54E-03
C-13	SSFL-C13-X-0182	Chloroform	264.9	265	ND	ND	U	Sandstone	07-Oct-08	1.79E-04	5.96E-04
C-13	SSFL-C13-X-0182	Cis-1,2-Dichloroethene	264.9	265	ND	ND	U	Sandstone	07-Oct-08	2.08E-03	8.34E-03
C-13	SSFL-C13-X-0182	Methyl chloroform	264.9	265	ND	ND	U	Sandstone	07-Oct-08	2.98E-04	5.96E-04
C-13	SSFL-C13-X-0182	Perchloroethylene	264.9	265	ND	ND	U	Sandstone	07-Oct-08	5.96E-05	3.57E-04
C-13	SSFL-C13-X-0182	Tetrachloromethane	264.9	265	ND	ND	U	Sandstone	07-Oct-08	5.96E-05	3.57E-04
C-13	SSFL-C13-X-0182	Trans-1,2-Dichloroethene	264.9	265	ND	ND	U	Sandstone	07-Oct-08	3.16E-03	8.34E-03
C-13	SSFL-C13-X-0182	Trichloroethene	264.9	265	ND	ND	U	Sandstone	07-Oct-08	5.96E-05	3.57E-04
C-13	SSFL-C13-X-0182	Trichlorotrifluoroethane	264.9	265	ND	ND	U	Sandstone	07-Oct-08	5.96E-05	3.57E-04
C-13	SSFL-C13-X-0182	Vynilidene Chloride	264.9	265	ND	ND	U	Sandstone	07-Oct-08	1.19E-03	7.15E-03
C-13	SSFL-C13-X-0183	Chloroform	266.5	266.6	2.17E-04	3.3	J	Sandstone	07-Oct-08	1.63E-04	5.43E-04
C-13	SSFL-C13-X-0183	Cis-1,2-Dichloroethene	266.5	266.6	ND	ND	U	Sandstone	07-Oct-08	1.90E-03	7.60E-03
C-13	SSFL-C13-X-0183	Methyl chloroform	266.5	266.6	ND	ND	U	Sandstone	07-Oct-08	2.71E-04	5.43E-04
C-13	SSFL-C13-X-0183	Perchloroethylene	266.5	266.6	ND	ND	U	Sandstone	07-Oct-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0183	Tetrachloromethane	266.5	266.6	ND	ND	U	Sandstone	07-Oct-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0183	Trans-1,2-Dichloroethene	266.5	266.6	ND	ND	U	Sandstone	07-Oct-08	2.88E-03	7.60E-03
C-13	SSFL-C13-X-0183	Trichloroethene	266.5	266.6	ND	ND	U	Sandstone	07-Oct-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0183	Trichlorotrifluoroethane	266.5	266.6	ND	ND	U	Sandstone	07-Oct-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0183	Vynilidene Chloride	266.5	266.6	ND	ND	U	Sandstone	07-Oct-08	1.09E-03	6.51E-03
C-13	SSFL-C13-X-0184	Chloroform	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	1.59E-04	5.29E-04
C-13	SSFL-C13-X-0184	Cis-1,2-Dichloroethene	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	1.85E-03	7.40E-03
C-13	SSFL-C13-X-0184	Methyl chloroform	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	2.64E-04	5.29E-04
C-13	SSFL-C13-X-0184	Perchloroethylene	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	5.29E-05	3.17E-04
C-13	SSFL-C13-X-0184	Tetrachloromethane	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	5.29E-05	3.17E-04
C-13	SSFL-C13-X-0184	Trans-1,2-Dichloroethene	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	2.80E-03	7.40E-03
C-13	SSFL-C13-X-0184	Trichloroethene	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	5.29E-05	3.17E-04
C-13	SSFL-C13-X-0184	Trichlorotrifluoroethane	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	5.29E-05	3.17E-04
C-13	SSFL-C13-X-0184	Vynilidene Chloride	267.7	267.8	ND	ND	U	Sandstone	07-Oct-08	1.06E-03	6.35E-03
C-13	SSFL-C13-X-0185	Chloroform	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	1.88E-04	6.26E-04
C-13	SSFL-C13-X-0185	Cis-1,2-Dichloroethene	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	2.19E-03	8.76E-03
C-13	SSFL-C13-X-0185	Methyl chloroform	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	3.13E-04	6.26E-04
C-13	SSFL-C13-X-0185	Perchloroethylene	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	6.26E-05	3.76E-04
C-13	SSFL-C13-X-0185	Tetrachloromethane	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	6.26E-05	3.76E-04
C-13	SSFL-C13-X-0185	Trans-1,2-Dichloroethene	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	3.32E-03	8.76E-03
C-13	SSFL-C13-X-0185	Trichloroethene	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	6.26E-05	3.76E-04
C-13	SSFL-C13-X-0185	Trichlorotrifluoroethane	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	6.26E-05	3.76E-04
C-13	SSFL-C13-X-0185	Vynilidene Chloride	268.8	268.9	ND	ND	U	Sandstone	07-Oct-08	1.25E-03	7.51E-03
C-13	SSFL-C13-X-0186	Chloroform	270	270.1	ND	ND	U	Sandstone	07-Oct-08	1.64E-04	5.46E-04
C-13	SSFL-C13-X-0186	Cis-1,2-Dichloroethene	270	270.1	ND	ND	U	Sandstone	07-Oct-08	1.91E-03	7.64E-03
C-13	SSFL-C13-X-0186	Methyl chloroform	270	270.1	ND	ND	U	Sandstone	07-Oct-08	2.73E-04	5.46E-04
C-13	SSFL-C13-X-0186	Perchloroethylene	270	270.1	ND	ND	U	Sandstone	07-Oct-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0186	Tetrachloromethane	270	270.1	ND	ND	U	Sandstone	07-Oct-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0186	Trans-1,2-Dichloroethene	270	270.1	ND	ND	U	Sandstone	07-Oct-08	2.89E-03	7.64E-03
C-13	SSFL-C13-X-0186	Trichloroethene	270	270.1	ND	ND	U	Sandstone	07-Oct-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0186	Trichlorotrifluoroethane	270	270.1	ND	ND	U	Sandstone	07-Oct-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0186	Vynilidene Chloride	270	270.1	ND	ND	U	Sandstone	07-Oct-08	1.09E-03	6.55E-03
C-13	SSFL-C13-X-0187	Chloroform	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	1.89E-04	6.30E-04
C-13	SSFL-C13-X-0187	Cis-1,2-Dichloroethene	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	2.21E-03	8.83E-03
C-13	SSFL-C13-X-0187	Methyl chloroform	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	3.15E-04	6.30E-04
C-13	SSFL-C13-X-0187	Perchloroethylene	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	6.30E-05	3.78E-04
C-13	SSFL-C13-X-0187	Tetrachloromethane	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	6.30E-05	3.78E-04
C-13	SSFL-C13-X-0187	Trans-1,2-Dichloroethene	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	3.34E-03	8.83E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0187	Trichloroethene	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	6.30E-05	3.78E-04
C-13	SSFL-C13-X-0187	Trichlorotrifluoroethane	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	6.30E-05	3.78E-04
C-13	SSFL-C13-X-0187	Vynilidene Chloride	272	272.1	ND	ND	U	Silty Sandstone	07-Oct-08	1.26E-03	7.56E-03
C-13	SSFL-C13-X-0188	Chloroform	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	1.74E-04	5.79E-04
C-13	SSFL-C13-X-0188	Cis-1,2-Dichloroethene	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	2.03E-03	8.11E-03
C-13	SSFL-C13-X-0188	Methyl chloroform	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	2.90E-04	5.79E-04
C-13	SSFL-C13-X-0188	Perchloroethylene	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0188	Tetrachloromethane	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0188	Trans-1,2-Dichloroethene	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	3.07E-03	8.11E-03
C-13	SSFL-C13-X-0188	Trichloroethene	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0188	Trichlorotrifluoroethane	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0188	Vynilidene Chloride	273	273.1	ND	ND	U	Silty Sandstone	07-Oct-08	1.16E-03	6.95E-03
C-13	SSFL-C13-X-0189	Chloroform	274	274.1	2.20E-04	3.4	J	Sandstone	07-Oct-08	1.65E-04	5.51E-04
C-13	SSFL-C13-X-0189	Cis-1,2-Dichloroethene	274	274.1	ND	ND	U	Sandstone	07-Oct-08	1.93E-03	7.71E-03
C-13	SSFL-C13-X-0189	Methyl chloroform	274	274.1	ND	ND	U	Sandstone	07-Oct-08	2.75E-04	5.51E-04
C-13	SSFL-C13-X-0189	Perchloroethylene	274	274.1	ND	ND	U	Sandstone	07-Oct-08	5.51E-05	3.30E-04
C-13	SSFL-C13-X-0189	Tetrachloromethane	274	274.1	ND	ND	U	Sandstone	07-Oct-08	5.51E-05	3.30E-04
C-13	SSFL-C13-X-0189	Trans-1,2-Dichloroethene	274	274.1	4.68E-03	68.9	+	Sandstone	07-Oct-08	7.71E-03	7.71E-03
C-13	SSFL-C13-X-0189	Trichloroethene	274	274.1	ND	ND	U	Sandstone	07-Oct-08	5.51E-05	3.30E-04
C-13	SSFL-C13-X-0189	Trichlorotrifluoroethane	274	274.1	ND	ND	U	Sandstone	07-Oct-08	5.51E-05	3.30E-04
C-13	SSFL-C13-X-0189	Vynilidene Chloride	274	274.1	ND	ND	U	Sandstone	07-Oct-08	1.10E-03	6.61E-03
C-13	SSFL-C13-X-0190	Chloroform	275	275.1	ND	ND	U	Sandstone	07-Oct-08	1.50E-04	5.01E-04
C-13	SSFL-C13-X-0190	Cis-1,2-Dichloroethene	275	275.1	ND	ND	U	Sandstone	07-Oct-08	1.75E-03	7.01E-03
C-13	SSFL-C13-X-0190	Methyl chloroform	275	275.1	ND	ND	U	Sandstone	07-Oct-08	2.50E-04	5.01E-04
C-13	SSFL-C13-X-0190	Perchloroethylene	275	275.1	ND	ND	U	Sandstone	07-Oct-08	5.01E-05	3.00E-04
C-13	SSFL-C13-X-0190	Tetrachloromethane	275	275.1	ND	ND	U	Sandstone	07-Oct-08	5.01E-05	3.00E-04
C-13	SSFL-C13-X-0190	Trans-1,2-Dichloroethene	275	275.1	ND	ND	U	Sandstone	07-Oct-08	2.65E-03	7.01E-03
C-13	SSFL-C13-X-0190	Trichloroethene	275	275.1	ND	ND	U	Sandstone	07-Oct-08	5.01E-05	3.00E-04
C-13	SSFL-C13-X-0190	Trichlorotrifluoroethane	275	275.1	ND	ND	U	Sandstone	07-Oct-08	5.01E-05	3.00E-04
C-13	SSFL-C13-X-0190	Vynilidene Chloride	275	275.1	ND	ND	U	Sandstone	07-Oct-08	1.00E-03	6.01E-03
C-13	SSFL-C13-X-0191	Chloroform	275	275.1	ND	ND	U	Sandstone	07-Oct-08	1.26E-04	4.22E-04
C-13	SSFL-C13-X-0191	Cis-1,2-Dichloroethene	275	275.1	ND	ND	U	Sandstone	07-Oct-08	1.48E-03	5.90E-03
C-13	SSFL-C13-X-0191	Methyl chloroform	275	275.1	ND	ND	U	Sandstone	07-Oct-08	2.11E-04	4.22E-04
C-13	SSFL-C13-X-0191	Perchloroethylene	275	275.1	ND	ND	U	Sandstone	07-Oct-08	4.22E-05	2.53E-04
C-13	SSFL-C13-X-0191	Tetrachloromethane	275	275.1	ND	ND	U	Sandstone	07-Oct-08	4.22E-05	2.53E-04
C-13	SSFL-C13-X-0191	Trans-1,2-Dichloroethene	275	275.1	ND	ND	U	Sandstone	07-Oct-08	2.23E-03	5.90E-03
C-13	SSFL-C13-X-0191	Trichloroethene	275	275.1	ND	ND	U	Sandstone	07-Oct-08	4.22E-05	2.53E-04
C-13	SSFL-C13-X-0191	Trichlorotrifluoroethane	275	275.1	ND	ND	U	Sandstone	07-Oct-08	4.22E-05	2.53E-04
C-13	SSFL-C13-X-0191	Vynilidene Chloride	275	275.1	ND	ND	U	Sandstone	07-Oct-08	8.43E-04	5.06E-03
C-13	SSFL-C13-X-0192	Chloroform	277	277.1	ND	ND	U	Sandstone	07-Oct-08	1.65E-04	5.50E-04
C-13	SSFL-C13-X-0192	Cis-1,2-Dichloroethene	277	277.1	ND	ND	U	Sandstone	07-Oct-08	1.93E-03	7.71E-03
C-13	SSFL-C13-X-0192	Methyl chloroform	277	277.1	ND	ND	U	Sandstone	07-Oct-08	2.75E-04	5.50E-04
C-13	SSFL-C13-X-0192	Perchloroethylene	277	277.1	ND	ND	U	Sandstone	07-Oct-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0192	Tetrachloromethane	277	277.1	ND	ND	U	Sandstone	07-Oct-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0192	Trans-1,2-Dichloroethene	277	277.1	ND	ND	U	Sandstone	07-Oct-08	2.92E-03	7.71E-03
C-13	SSFL-C13-X-0192	Trichloroethene	277	277.1	ND	ND	U	Sandstone	07-Oct-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0192	Trichlorotrifluoroethane	277	277.1	ND	ND	U	Sandstone	07-Oct-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0192	Vynilidene Chloride	277	277.1	ND	ND	U	Sandstone	07-Oct-08	1.10E-03	6.61E-03
C-13	SSFL-C13-X-0193	Chloroform	278	278.1	ND	ND	U	Sandstone	07-Oct-08	1.55E-04	5.16E-04
C-13	SSFL-C13-X-0193	Cis-1,2-Dichloroethene	278	278.1	ND	ND	U	Sandstone	07-Oct-08	1.81E-03	7.22E-03
C-13	SSFL-C13-X-0193	Methyl chloroform	278	278.1	ND	ND	U	Sandstone	07-Oct-08	2.58E-04	5.16E-04
C-13	SSFL-C13-X-0193	Perchloroethylene	278	278.1	ND	ND	U	Sandstone	07-Oct-08	5.16E-05	3.10E-04
C-13	SSFL-C13-X-0193	Tetrachloromethane	278	278.1	ND	ND	U	Sandstone	07-Oct-08	5.16E-05	3.10E-04
C-13	SSFL-C13-X-0193	Trans-1,2-Dichloroethene	278	278.1	ND	ND	U	Sandstone	07-Oct-08	2.73E-03	7.22E-03
C-13	SSFL-C13-X-0193	Trichloroethene	278	278.1	ND	ND	U	Sandstone	07-Oct-08	5.16E-05	3.10E-04
C-13	SSFL-C13-X-0193	Trichlorotrifluoroethane	278	278.1	ND	ND	U	Sandstone	07-Oct-08	5.16E-05	3.10E-04
C-13	SSFL-C13-X-0193	Vynilidene Chloride	278	278.1	ND	ND	U	Sandstone	07-Oct-08	1.03E-03	6.19E-03
C-13	SSFL-C13-X-0194	Chloroform	279	279.1	ND	ND	U	Sandstone	07-Oct-08	1.74E-04	5.81E-04
C-13	SSFL-C13-X-0194	Cis-1,2-Dichloroethene	279	279.1	ND	ND	U	Sandstone	07-Oct-08	2.03E-03	8.13E-03
C-13	SSFL-C13-X-0194	Methyl chloroform	279	279.1	ND	ND	U	Sandstone	07-Oct-08	2.91E-04	5.81E-04
C-13	SSFL-C13-X-0194	Perchloroethylene	279	279.1	ND	ND	U	Sandstone	07-Oct-08	5.81E-05	3.49E-04
C-13	SSFL-C13-X-0194	Tetrachloromethane	279	279.1	ND	ND	U	Sandstone	07-Oct-08	5.81E-05	3.49E-04
C-13	SSFL-C13-X-0194	Trans-1,2-Dichloroethene	279	279.1	ND	ND	U	Sandstone	07-Oct-08	3.08E-03	8.13E-03
C-13	SSFL-C13-X-0194	Trichloroethene	279	279.1	ND	ND	U	Sandstone	07-Oct-08	5.81E-05	3.49E-04
C-13	SSFL-C13-X-0194	Trichlorotrifluoroethane	279	279.1	ND	ND	U	Sandstone	07-Oct-08	5.81E-05	3.49E-04
C-13	SSFL-C13-X-0194	Vynilidene Chloride	279	279.1	ND	ND	U	Sandstone	07-Oct-08	1.16E-03	6.97E-03
C-13	SSFL-C13-X-0195	Chloroform	280	280.1	ND	ND	U	Sandstone	07-Oct-08	1.64E-04	5.47E-04
C-13	SSFL-C13-X-0195	Cis-1,2-Dichloroethene	280	280.1	ND	ND	U	Sandstone	07-Oct-08	1.91E-03	7.65E-03
C-13	SSFL-C13-X-0195	Methyl chloroform	280	280.1	ND	ND	U	Sandstone	07-Oct-08	2.73E-04	5.47E-04
C-13	SSFL-C13-X-0195	Perchloroethylene	280	280.1	ND	ND	U	Sandstone	07-Oct-08	5.47E-05	3.28E-04
C-13	SSFL-C13-X-0195	Tetrachloromethane	280	280.1	ND	ND	U	Sandstone	07-Oct-08	5.47E-05	3.28E-04
C-13	SSFL-C13-X-0195	Trans-1,2-Dichloroethene	280	280.1	ND	ND	U	Sandstone	07-Oct-08	2.90E-03	7.65E-03
C-13	SSFL-C13-X-0195	Trichloroethene	280	280.1	ND	ND	U	Sandstone	07-Oct-08	5.47E-05	3.28E-04
C-13	SSFL-C13-X-0195	Trichlorotrifluoroethane	280	280.1	ND	ND	U	Sandstone	07-Oct-08	5.47E-05	3.28E-04
C-13	SSFL-C13-X-0195	Vynilidene Chloride	280	280.1	ND	ND	U	Sandstone	07-Oct-08	1.09E-03	6.56E-03
C-13	SSFL-C13-X-0196	Chloroform	282	282.1	ND	ND	U	Sandstone	07-Oct-08	1.65E-04	5.51E-04
C-13	SSFL-C13-X-0196	Cis-1,2-Dichloroethene	282	282.1	ND	ND	U	Sandstone	07-Oct-08	1.93E-03	7.72E-03
C-13	SSFL-C13-X-0196	Methyl chloroform	282	282.1	ND	ND	U	Sandstone	07-Oct-08	2.76E-04	5.51E-04
C-13	SSFL-C13-X-0196	Perchloroethylene	282	282.1	ND	ND	U	Sandstone	07-Oct-08	5.51E-05	3.31E-04
C-13	SSFL-C13-X-0196	Tetrachloromethane	282	282.1	ND	ND	U	Sandstone	07-Oct-08	5.51E-05	3.31E-04
C-13	SSFL-C13-X-0196	Trans-1,2-Dichloroethene	282	282.1	ND	ND	U	Sandstone	07-Oct-08	2.92E-03	7.72E-03
C-13	SSFL-C13-X-0196	Trichloroethene	282	282.1	ND	ND	U	Sandstone	07-Oct-08	5.51E-05	3.31E-04
C-13	SSFL-C13-X-0196	Trichlorotrifluoroethane	282	282.1	ND	ND	U	Sandstone	07-Oct-08	5.51E-05	3.31E-04
C-13	SSFL-C13-X-0196	Vynilidene Chloride	282	282.1	ND	ND	U	Sandstone	07-Oct-08	1.10E-03	6.62E-03
C-13	SSFL-C13-X-0197	Chloroform	283	283.1	ND	ND	U	Sandstone	07-Oct-08	1.69E-04	5.63E-04
C-13	SSFL-C13-X-0197	Cis-1,2-Dichloroethene	283	283.1	ND	ND	U	Sandstone	07-Oct-08	1.97E-03	7.88E-03
C-13	SSFL-C13-X-0197	Methyl chloroform	283	283.1	ND	ND	U	Sandstone	07-Oct-08	2.81E-04	5.63E-04
C-13	SSFL-C13-X-0197	Perchloroethylene	283	283.1	ND	ND	U	Sandstone	07-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0197	Tetrachloromethane	283	283.1	ND	ND	U	Sandstone	07-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0197	Trans-1,2-Dichloroethene	283	283.1	ND	ND	U	Sandstone	07-Oct-08	2.98E-03	7.88E-03
C-13	SSFL-C13-X-0197	Trichloroethene	283	283.1	ND	ND	U	Sandstone	07-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0197	Trichlorotrifluoroethane	283	283.1	ND	ND	U	Sandstone	07-Oct-08	5.63E-05	3.38E-04
C-13	SSFL-C13-X-0197	Vynilidene Chloride	283	283.1	ND	ND	U	Sandstone	07-Oct-08	1.13E-03	6.75E-03
C-13	SSFL-C13-X-0198	Chloroform	284	284.1	ND	ND	U	Sandstone	07-Oct-08	1.40E-04	4.65E-04
C-13	SSFL-C13-X-0198	Cis-1,2-Dichloroethene	284	284.1	ND	ND	U	Sandstone	07-Oct-08	1.63E-03	6.51E-03
C-13	SSFL-C13-X-0198	Methyl chloroform	284	284.1	ND	ND	U	Sandstone	07-Oct-08	2.33E-04	4.65E-04
C-13	SSFL-C13-X-0198	Perchloroethylene	284	284.1	ND	ND	U	Sandstone	07-Oct-08	4.65E-05	2.79E-04
C-13	SSFL-C13-X-0198	Tetrachloromethane	284	284.1	ND	ND	U	Sandstone	07-Oct-08	4.65E-05	2.79E-04
C-13	SSFL-C13-X-0198	Trans-1,2-Dichloroethene	284	284.1	ND	ND	U	Sandstone	07-Oct-08	2.47E-03	6.51E-03
C-13	SSFL-C13-X-0198	Trichloroethene	284	284.1	ND	ND	U	Sandstone	07-Oct-08	4.65E-05	2.79E-04
C-13	SSFL-C13-X-0198	Trichlorotrifluoroethane	284	284.1	ND	ND	U	Sandstone	07-Oct-08	4.65E-05	2.79E-04
C-13	SSFL-C13-X-0198	Vynilidene Chloride	284	284.1	ND	ND	U	Sandstone	07-Oct-08	9.30E-04	5.58E-03
C-13	SSFL-C13-X-0199	Chloroform	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	1.61E-04	5.36E-04
C-13	SSFL-C13-X-0199	Cis-1,2-Dichloroethene	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	1.88E-03	7.50E-03
C-13	SSFL-C13-X-0199	Methyl chloroform	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	2.68E-04	5.36E-04
C-13	SSFL-C13-X-0199	Perchloroethylene	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0199	Tetrachloromethane	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0199	Trans-1,2-Dichloroethene	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	2.84E-03	7.50E-03
C-13	SSFL-C13-X-0199	Trichloroethene	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0199	Trichlorotrifluoroethane	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0199	Vynilidene Chloride	285.1	285.5	ND	ND	U	Sandstone	07-Oct-08	1.07E-03	6.43E-03
C-13	SSFL-C13-X-0200	Chloroform	287	287.1	ND	ND	U	Sandstone	07-Oct-08	1.56E-04	5.19E-04
C-13	SSFL-C13-X-0200	Cis-1,2-Dichloroethene	287	287.1	ND	ND	U	Sandstone	07-Oct-08	1.82E-03	7.27E-03
C-13	SSFL-C13-X-0200	Methyl chloroform	287	287.1	ND	ND	U	Sandstone	07-Oct-08	2.60E-04	5.19E-04
C-13	SSFL-C13-X-0200	Perchloroethylene	287	287.1	ND	ND	U	Sandstone	07-Oct-08	5.19E-05	3.12E-04
C-13	SSFL-C13-X-0200	Tetrachloromethane	287	287.1	ND	ND	U	Sandstone	07-Oct-08	5.19E-05	3.12E-04
C-13	SSFL-C13-X-0200	Trans-1,2-Dichloroethene	287	287.1	3.53E-03	52.0	+	Sandstone	07-Oct-08	7.27E-03	7.27E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0200	Trichloroethene	287	287.1	ND	ND	U	Sandstone	07-Oct-08	5.19E-05	3.12E-04
C-13	SSFL-C13-X-0200	Trichlorotrifluoroethane	287	287.1	ND	ND	U	Sandstone	07-Oct-08	5.19E-05	3.12E-04
C-13	SSFL-C13-X-0200	Vynilidene Chloride	287	287.1	ND	ND	U	Sandstone	07-Oct-08	1.04E-03	6.23E-03
C-13	SSFL-C13-X-0201	Chloroform	288	288.1	ND	ND	U	Sandstone	07-Oct-08	1.47E-04	4.89E-04
C-13	SSFL-C13-X-0201	Cis-1,2-Dichloroethene	288	288.1	ND	ND	U	Sandstone	07-Oct-08	1.71E-03	6.85E-03
C-13	SSFL-C13-X-0201	Methyl chloroform	288	288.1	ND	ND	U	Sandstone	07-Oct-08	2.45E-04	4.89E-04
C-13	SSFL-C13-X-0201	Perchloroethylene	288	288.1	6.36E-04	5.9		Sandstone	07-Oct-08	6.36E-04	6.36E-04
C-13	SSFL-C13-X-0201	Tetrachloromethane	288	288.1	1.96E-04	1.4	J	Sandstone	07-Oct-08	4.89E-05	2.93E-04
C-13	SSFL-C13-X-0201	Trans-1,2-Dichloroethene	288	288.1	ND	ND	U	Sandstone	07-Oct-08	2.59E-03	6.85E-03
C-13	SSFL-C13-X-0201	Trichloroethene	288	288.1	4.89E-04	6.0		Sandstone	07-Oct-08	4.89E-04	4.89E-04
C-13	SSFL-C13-X-0201	Trichlorotrifluoroethane	288	288.1	2.93E-04	2.7		Sandstone	07-Oct-08	2.93E-04	2.93E-04
C-13	SSFL-C13-X-0201	Vynilidene Chloride	288	288.1	ND	ND	U	Sandstone	07-Oct-08	9.78E-04	5.87E-03
C-13	SSFL-C13-X-0202	Chloroform	289	289.1	ND	ND	U	Sandstone	07-Oct-08	1.53E-04	5.11E-04
C-13	SSFL-C13-X-0202	Cis-1,2-Dichloroethene	289	289.1	ND	ND	U	Sandstone	07-Oct-08	1.79E-03	7.15E-03
C-13	SSFL-C13-X-0202	Methyl chloroform	289	289.1	ND	ND	U	Sandstone	07-Oct-08	2.55E-04	5.11E-04
C-13	SSFL-C13-X-0202	Perchloroethylene	289	289.1	ND	ND	U	Sandstone	07-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0202	Tetrachloromethane	289	289.1	ND	ND	U	Sandstone	07-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0202	Trans-1,2-Dichloroethene	289	289.1	ND	ND	U	Sandstone	07-Oct-08	2.71E-03	7.15E-03
C-13	SSFL-C13-X-0202	Trichloroethene	289	289.1	ND	ND	U	Sandstone	07-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0202	Trichlorotrifluoroethane	289	289.1	ND	ND	U	Sandstone	07-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0202	Vynilidene Chloride	289	289.1	ND	ND	U	Sandstone	07-Oct-08	1.02E-03	6.13E-03
C-13	SSFL-C13-X-0203	Chloroform	291	291.1	ND	ND	U	Sandstone	07-Oct-08	1.42E-04	4.72E-04
C-13	SSFL-C13-X-0203	Cis-1,2-Dichloroethene	291	291.1	ND	ND	U	Sandstone	07-Oct-08	1.65E-03	6.61E-03
C-13	SSFL-C13-X-0203	Methyl chloroform	291	291.1	ND	ND	U	Sandstone	07-Oct-08	2.36E-04	4.72E-04
C-13	SSFL-C13-X-0203	Perchloroethylene	291	291.1	ND	ND	U	Sandstone	07-Oct-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0203	Tetrachloromethane	291	291.1	ND	ND	U	Sandstone	07-Oct-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0203	Trans-1,2-Dichloroethene	291	291.1	ND	ND	U	Sandstone	07-Oct-08	2.50E-03	6.61E-03
C-13	SSFL-C13-X-0203	Trichloroethene	291	291.1	ND	ND	U	Sandstone	07-Oct-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0203	Trichlorotrifluoroethane	291	291.1	ND	ND	U	Sandstone	07-Oct-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0203	Vynilidene Chloride	291	291.1	ND	ND	U	Sandstone	07-Oct-08	9.44E-04	5.67E-03
C-13	SSFL-C13-X-0204	Chloroform	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	1.54E-04	5.14E-04
C-13	SSFL-C13-X-0204	Cis-1,2-Dichloroethene	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	1.80E-03	7.20E-03
C-13	SSFL-C13-X-0204	Methyl chloroform	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	2.57E-04	5.14E-04
C-13	SSFL-C13-X-0204	Perchloroethylene	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	5.14E-05	3.08E-04
C-13	SSFL-C13-X-0204	Tetrachloromethane	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	5.14E-05	3.08E-04
C-13	SSFL-C13-X-0204	Trans-1,2-Dichloroethene	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	2.72E-03	7.20E-03
C-13	SSFL-C13-X-0204	Trichloroethene	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	5.14E-05	3.08E-04
C-13	SSFL-C13-X-0204	Trichlorotrifluoroethane	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	5.14E-05	3.08E-04
C-13	SSFL-C13-X-0204	Vynilidene Chloride	292.5	292.6	ND	ND	U	Sandstone	07-Oct-08	1.03E-03	6.17E-03
C-13	SSFL-C13-X-0205	Chloroform	294	294.1	ND	ND	U	Sandstone	07-Oct-08	1.64E-04	5.45E-04
C-13	SSFL-C13-X-0205	Cis-1,2-Dichloroethene	294	294.1	ND	ND	U	Sandstone	07-Oct-08	1.91E-03	7.63E-03
C-13	SSFL-C13-X-0205	Methyl chloroform	294	294.1	ND	ND	U	Sandstone	07-Oct-08	2.73E-04	5.45E-04
C-13	SSFL-C13-X-0205	Perchloroethylene	294	294.1	ND	ND	U	Sandstone	07-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0205	Tetrachloromethane	294	294.1	ND	ND	U	Sandstone	07-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0205	Trans-1,2-Dichloroethene	294	294.1	ND	ND	U	Sandstone	07-Oct-08	2.89E-03	7.63E-03
C-13	SSFL-C13-X-0205	Trichloroethene	294	294.1	ND	ND	U	Sandstone	07-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0205	Trichlorotrifluoroethane	294	294.1	ND	ND	U	Sandstone	07-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0205	Vynilidene Chloride	294	294.1	ND	ND	U	Sandstone	07-Oct-08	1.09E-03	6.54E-03
C-13	SSFL-C13-X-0206	Chloroform	296	296.1	ND	ND	U	Sandstone	07-Oct-08	1.53E-04	5.11E-04
C-13	SSFL-C13-X-0206	Cis-1,2-Dichloroethene	296	296.1	ND	ND	U	Sandstone	07-Oct-08	1.79E-03	7.15E-03
C-13	SSFL-C13-X-0206	Methyl chloroform	296	296.1	ND	ND	U	Sandstone	07-Oct-08	2.55E-04	5.11E-04
C-13	SSFL-C13-X-0206	Perchloroethylene	296	296.1	ND	ND	U	Sandstone	07-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0206	Tetrachloromethane	296	296.1	ND	ND	U	Sandstone	07-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0206	Trans-1,2-Dichloroethene	296	296.1	ND	ND	U	Sandstone	07-Oct-08	2.71E-03	7.15E-03
C-13	SSFL-C13-X-0206	Trichloroethene	296	296.1	ND	ND	U	Sandstone	07-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0206	Trichlorotrifluoroethane	296	296.1	ND	ND	U	Sandstone	07-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0206	Vynilidene Chloride	296	296.1	ND	ND	U	Sandstone	07-Oct-08	1.02E-03	6.13E-03
C-13	SSFL-C13-X-0207	Chloroform	297.1	297.2	1.72E-04	2.6	U/F	Sandstone	07-Oct-08	1.72E-04	5.72E-04
C-13	SSFL-C13-X-0207	Cis-1,2-Dichloroethene	297.1	297.2	ND	ND	U	Sandstone	07-Oct-08	2.00E-03	8.01E-03
C-13	SSFL-C13-X-0207	Methyl chloroform	297.1	297.2	ND	ND	U	Sandstone	07-Oct-08	2.86E-04	5.72E-04
C-13	SSFL-C13-X-0207	Perchloroethylene	297.1	297.2	ND	ND	U	Sandstone	07-Oct-08	5.72E-05	3.43E-04
C-13	SSFL-C13-X-0207	Tetrachloromethane	297.1	297.2	ND	ND	U	Sandstone	07-Oct-08	5.72E-05	3.43E-04
C-13	SSFL-C13-X-0207	Trans-1,2-Dichloroethene	297.1	297.2	ND	ND	U	Sandstone	07-Oct-08	3.03E-03	8.01E-03
C-13	SSFL-C13-X-0207	Trichloroethene	297.1	297.2	ND	ND	U	Sandstone	07-Oct-08	5.72E-05	3.43E-04
C-13	SSFL-C13-X-0207	Trichlorotrifluoroethane	297.1	297.2	ND	ND	U	Sandstone	07-Oct-08	5.72E-05	3.43E-04
C-13	SSFL-C13-X-0207	Vynilidene Chloride	297.1	297.2	ND	ND	U	Sandstone	07-Oct-08	1.14E-03	6.87E-03
C-13	SSFL-C13-X-0208	Chloroform	298	298.1	ND	ND	U	Sandstone	07-Oct-08	1.45E-04	4.83E-04
C-13	SSFL-C13-X-0208	Cis-1,2-Dichloroethene	298	298.1	ND	ND	U	Sandstone	07-Oct-08	1.69E-03	6.76E-03
C-13	SSFL-C13-X-0208	Methyl chloroform	298	298.1	ND	ND	U	Sandstone	07-Oct-08	2.41E-04	4.83E-04
C-13	SSFL-C13-X-0208	Perchloroethylene	298	298.1	ND	ND	U	Sandstone	07-Oct-08	4.83E-05	2.90E-04
C-13	SSFL-C13-X-0208	Tetrachloromethane	298	298.1	ND	ND	U	Sandstone	07-Oct-08	4.83E-05	2.90E-04
C-13	SSFL-C13-X-0208	Trans-1,2-Dichloroethene	298	298.1	ND	ND	U	Sandstone	07-Oct-08	2.56E-03	6.76E-03
C-13	SSFL-C13-X-0208	Trichloroethene	298	298.1	4.83E-05	0.6	J	Sandstone	07-Oct-08	4.83E-05	2.90E-04
C-13	SSFL-C13-X-0208	Trichlorotrifluoroethane	298	298.1	ND	ND	U	Sandstone	07-Oct-08	4.83E-05	2.90E-04
C-13	SSFL-C13-X-0208	Vynilidene Chloride	298	298.1	ND	ND	U	Sandstone	07-Oct-08	9.65E-04	5.79E-03
C-13	SSFL-C13-X-0209	Chloroform	299	299.1	ND	ND	U	Sandstone	07-Oct-08	1.46E-04	4.87E-04
C-13	SSFL-C13-X-0209	Cis-1,2-Dichloroethene	299	299.1	ND	ND	U	Sandstone	07-Oct-08	1.70E-03	6.81E-03
C-13	SSFL-C13-X-0209	Methyl chloroform	299	299.1	ND	ND	U	Sandstone	07-Oct-08	2.43E-04	4.87E-04
C-13	SSFL-C13-X-0209	Perchloroethylene	299	299.1	ND	ND	U	Sandstone	07-Oct-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0209	Tetrachloromethane	299	299.1	ND	ND	U	Sandstone	07-Oct-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0209	Trans-1,2-Dichloroethene	299	299.1	ND	ND	U	Sandstone	07-Oct-08	2.58E-03	6.81E-03
C-13	SSFL-C13-X-0209	Trichloroethene	299	299.1	ND	ND	U	Sandstone	07-Oct-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0209	Trichlorotrifluoroethane	299	299.1	ND	ND	U	Sandstone	07-Oct-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0209	Vynilidene Chloride	299	299.1	ND	ND	U	Sandstone	07-Oct-08	9.73E-04	5.84E-03
C-13	SSFL-C13-X-0210	Chloroform	299	299.1	ND	ND	U	Sandstone	07-Oct-08	1.52E-04	5.07E-04
C-13	SSFL-C13-X-0210	Cis-1,2-Dichloroethene	299	299.1	ND	ND	U	Sandstone	07-Oct-08	1.77E-03	7.10E-03
C-13	SSFL-C13-X-0210	Methyl chloroform	299	299.1	ND	ND	U	Sandstone	07-Oct-08	2.53E-04	5.07E-04
C-13	SSFL-C13-X-0210	Perchloroethylene	299	299.1	ND	ND	U	Sandstone	07-Oct-08	5.07E-05	3.04E-04
C-13	SSFL-C13-X-0210	Tetrachloromethane	299	299.1	ND	ND	U	Sandstone	07-Oct-08	5.07E-05	3.04E-04
C-13	SSFL-C13-X-0210	Trans-1,2-Dichloroethene	299	299.1	ND	ND	U	Sandstone	07-Oct-08	2.69E-03	7.10E-03
C-13	SSFL-C13-X-0210	Trichloroethene	299	299.1	ND	ND	U	Sandstone	07-Oct-08	5.07E-05	3.04E-04
C-13	SSFL-C13-X-0210	Trichlorotrifluoroethane	299	299.1	ND	ND	U	Sandstone	07-Oct-08	5.07E-05	3.04E-04
C-13	SSFL-C13-X-0210	Vynilidene Chloride	299	299.1	ND	ND	U	Sandstone	07-Oct-08	1.01E-03	6.08E-03
C-13	SSFL-C13-X-0211	Chloroform	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	1.60E-04	5.33E-04
C-13	SSFL-C13-X-0211	Cis-1,2-Dichloroethene	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	1.87E-03	7.47E-03
C-13	SSFL-C13-X-0211	Methyl chloroform	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	2.67E-04	5.33E-04
C-13	SSFL-C13-X-0211	Perchloroethylene	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	5.33E-05	3.20E-04
C-13	SSFL-C13-X-0211	Tetrachloromethane	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	5.33E-05	3.20E-04
C-13	SSFL-C13-X-0211	Trans-1,2-Dichloroethene	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	2.83E-03	7.47E-03
C-13	SSFL-C13-X-0211	Trichloroethene	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	5.33E-05	3.20E-04
C-13	SSFL-C13-X-0211	Trichlorotrifluoroethane	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	5.33E-05	3.20E-04
C-13	SSFL-C13-X-0211	Vynilidene Chloride	300.5	300.6	ND	ND	U	Sandstone	07-Oct-08	1.07E-03	6.40E-03
C-13	SSFL-C13-X-0212	Chloroform	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	1.50E-04	4.99E-04
C-13	SSFL-C13-X-0212	Cis-1,2-Dichloroethene	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	1.75E-03	6.98E-03
C-13	SSFL-C13-X-0212	Methyl chloroform	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	2.49E-04	4.99E-04
C-13	SSFL-C13-X-0212	Perchloroethylene	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	4.99E-05	2.99E-04
C-13	SSFL-C13-X-0212	Tetrachloromethane	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	4.99E-05	2.99E-04
C-13	SSFL-C13-X-0212	Trans-1,2-Dichloroethene	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	2.64E-03	6.98E-03
C-13	SSFL-C13-X-0212	Trichloroethene	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	4.99E-05	2.99E-04
C-13	SSFL-C13-X-0212	Trichlorotrifluoroethane	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	4.99E-05	2.99E-04
C-13	SSFL-C13-X-0212	Vynilidene Chloride	302.1	302.2	ND	ND	U	Sandstone	07-Oct-08	9.98E-04	5.99E-03
C-13	SSFL-C13-X-0213	Chloroform	304	304.1	ND	ND	U	Sandstone	07-Oct-08	1.52E-04	5.06E-04
C-13	SSFL-C13-X-0213	Cis-1,2-Dichloroethene	304	304.1	ND	ND	U	Sandstone	07-Oct-08	1.77E-03	7.08E-03
C-13	SSFL-C13-X-0213	Methyl chloroform	304	304.1	ND	ND	U	Sandstone	07-Oct-08	2.53E-04	5.06E-04
C-13	SSFL-C13-X-0213	Perchloroethylene	304	304.1	ND	ND	U	Sandstone	07-Oct-08	5.06E-05	3.03E-04
C-13	SSFL-C13-X-0213	Tetrachloromethane	304	304.1	ND	ND	U	Sandstone	07-Oct-08	5.06E-05	3.03E-04
C-13	SSFL-C13-X-0213	Trans-1,2-Dichloroethene	304	304.1	ND	ND	U	Sandstone	07-Oct-08	2.68E-03	7.08E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0213	Trichloroethene	304	304.1	ND	ND	U	Sandstone	07-Oct-08	5.06E-05	3.03E-04
C-13	SSFL-C13-X-0213	Trichlorotrifluoroethane	304	304.1	ND	ND	U	Sandstone	07-Oct-08	5.06E-05	3.03E-04
C-13	SSFL-C13-X-0213	Vynilidene Chloride	304	304.1	ND	ND	U	Sandstone	07-Oct-08	1.01E-03	6.07E-03
C-13	SSFL-C13-X-0214	Chloroform	306	306.1	ND	ND	U	Sandstone	07-Oct-08	1.17E-04	3.90E-04
C-13	SSFL-C13-X-0214	Cis-1,2-Dichloroethene	306	306.1	ND	ND	U	Sandstone	07-Oct-08	1.37E-03	5.46E-03
C-13	SSFL-C13-X-0214	Methyl chloroform	306	306.1	ND	ND	U	Sandstone	07-Oct-08	1.95E-04	3.90E-04
C-13	SSFL-C13-X-0214	Perchloroethylene	306	306.1	ND	ND	U	Sandstone	07-Oct-08	3.90E-05	2.34E-04
C-13	SSFL-C13-X-0214	Tetrachloromethane	306	306.1	ND	ND	U	Sandstone	07-Oct-08	3.90E-05	2.34E-04
C-13	SSFL-C13-X-0214	Trans-1,2-Dichloroethene	306	306.1	ND	ND	U	Sandstone	07-Oct-08	2.07E-03	5.46E-03
C-13	SSFL-C13-X-0214	Trichloroethene	306	306.1	ND	ND	U	Sandstone	07-Oct-08	3.90E-05	2.34E-04
C-13	SSFL-C13-X-0214	Trichlorotrifluoroethane	306	306.1	ND	ND	U	Sandstone	07-Oct-08	3.90E-05	2.34E-04
C-13	SSFL-C13-X-0214	Vynilidene Chloride	306	306.1	ND	ND	U	Sandstone	07-Oct-08	7.81E-04	4.68E-03
C-13	SSFL-C13-X-0215	Chloroform	308	308.1	ND	ND	U	Sandstone	07-Oct-08	1.23E-04	4.08E-04
C-13	SSFL-C13-X-0215	Cis-1,2-Dichloroethene	308	308.1	ND	ND	U	Sandstone	07-Oct-08	1.43E-03	5.72E-03
C-13	SSFL-C13-X-0215	Methyl chloroform	308	308.1	ND	ND	U	Sandstone	07-Oct-08	2.04E-04	4.08E-04
C-13	SSFL-C13-X-0215	Perchloroethylene	308	308.1	ND	ND	U	Sandstone	07-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0215	Tetrachloromethane	308	308.1	ND	ND	U	Sandstone	07-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0215	Trans-1,2-Dichloroethene	308	308.1	ND	ND	U	Sandstone	07-Oct-08	2.16E-03	5.72E-03
C-13	SSFL-C13-X-0215	Trichloroethene	308	308.1	ND	ND	U	Sandstone	07-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0215	Trichlorotrifluoroethane	308	308.1	ND	ND	U	Sandstone	07-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0215	Vynilidene Chloride	308	308.1	ND	ND	U	Sandstone	07-Oct-08	8.17E-04	4.90E-03
C-13	SSFL-C13-X-0216	Chloroform	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	1.61E-04	5.36E-04
C-13	SSFL-C13-X-0216	Cis-1,2-Dichloroethene	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	1.88E-03	7.51E-03
C-13	SSFL-C13-X-0216	Methyl chloroform	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	2.68E-04	5.36E-04
C-13	SSFL-C13-X-0216	Perchloroethylene	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0216	Tetrachloromethane	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0216	Trans-1,2-Dichloroethene	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	2.84E-03	7.51E-03
C-13	SSFL-C13-X-0216	Trichloroethene	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0216	Trichlorotrifluoroethane	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0216	Vynilidene Chloride	308.6	308.7	ND	ND	U	Sandstone	07-Oct-08	1.07E-03	6.44E-03
C-13	SSFL-C13-X-0217	Chloroform	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	1.69E-04	5.64E-04
C-13	SSFL-C13-X-0217	Cis-1,2-Dichloroethene	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	1.97E-03	7.89E-03
C-13	SSFL-C13-X-0217	Methyl chloroform	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	2.82E-04	5.64E-04
C-13	SSFL-C13-X-0217	Perchloroethylene	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0217	Tetrachloromethane	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0217	Trans-1,2-Dichloroethene	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	2.99E-03	7.89E-03
C-13	SSFL-C13-X-0217	Trichloroethene	309.3	309.4	1.69E-04	2.1	J	Sandstone	07-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0217	Trichlorotrifluoroethane	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0217	Vynilidene Chloride	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	1.13E-03	6.76E-03
C-13	SSFL-C13-X-0218	Chloroform	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	1.67E-04	5.57E-04
C-13	SSFL-C13-X-0218	Cis-1,2-Dichloroethene	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	1.95E-03	7.80E-03
C-13	SSFL-C13-X-0218	Methyl chloroform	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	2.79E-04	5.57E-04
C-13	SSFL-C13-X-0218	Perchloroethylene	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0218	Tetrachloromethane	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0218	Trans-1,2-Dichloroethene	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	2.95E-03	7.80E-03
C-13	SSFL-C13-X-0218	Trichloroethene	309.3	309.4	1.67E-04	2.1	J	Sandstone	07-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0218	Trichlorotrifluoroethane	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	5.57E-05	3.34E-04
C-13	SSFL-C13-X-0218	Vynilidene Chloride	309.3	309.4	ND	ND	U	Sandstone	07-Oct-08	1.11E-03	6.69E-03
C-13	SSFL-C13-X-0219	Chloroform	319.5	319.6	ND	ND	U	Sandstone	07-Oct-08	1.67E-04	5.58E-04
C-13	SSFL-C13-X-0219	Cis-1,2-Dichloroethene	319.5	319.6	ND	ND	U	Sandstone	07-Oct-08	1.95E-03	7.81E-03
C-13	SSFL-C13-X-0219	Methyl chloroform	319.5	319.6	ND	ND	U	Sandstone	07-Oct-08	2.79E-04	5.58E-04
C-13	SSFL-C13-X-0219	Perchloroethylene	319.5	319.6	ND	ND	U	Sandstone	07-Oct-08	5.58E-05	3.35E-04
C-13	SSFL-C13-X-0219	Tetrachloromethane	319.5	319.6	ND	ND	U	Sandstone	07-Oct-08	5.58E-05	3.35E-04
C-13	SSFL-C13-X-0219	Trans-1,2-Dichloroethene	319.5	319.6	ND	ND	U	Sandstone	07-Oct-08	2.96E-03	7.81E-03
C-13	SSFL-C13-X-0219	Trichloroethene	319.5	319.6	1.67E-04	2.1	J	Sandstone	07-Oct-08	5.58E-05	3.35E-04
C-13	SSFL-C13-X-0219	Trichlorotrifluoroethane	319.5	319.6	ND	ND	U	Sandstone	07-Oct-08	5.58E-05	3.35E-04
C-13	SSFL-C13-X-0219	Vynilidene Chloride	319.5	319.6	ND	ND	U	Sandstone	07-Oct-08	1.12E-03	6.70E-03
C-13	SSFL-C13-X-0220	Chloroform	319.9	320	ND	ND	U	Sandstone	07-Oct-08	1.59E-04	5.31E-04
C-13	SSFL-C13-X-0220	Cis-1,2-Dichloroethene	319.9	320	ND	ND	U	Sandstone	07-Oct-08	1.86E-03	7.44E-03
C-13	SSFL-C13-X-0220	Methyl chloroform	319.9	320	ND	ND	U	Sandstone	07-Oct-08	2.66E-04	5.31E-04
C-13	SSFL-C13-X-0220	Perchloroethylene	319.9	320	ND	ND	U	Sandstone	07-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0220	Tetrachloromethane	319.9	320	ND	ND	U	Sandstone	07-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0220	Trans-1,2-Dichloroethene	319.9	320	ND	ND	U	Sandstone	07-Oct-08	2.82E-03	7.44E-03
C-13	SSFL-C13-X-0220	Trichloroethene	319.9	320	1.59E-04	2.0	J	Sandstone	07-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0220	Trichlorotrifluoroethane	319.9	320	ND	ND	U	Sandstone	07-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0220	Vynilidene Chloride	319.9	320	ND	ND	U	Sandstone	07-Oct-08	1.06E-03	6.38E-03
C-13	SSFL-C13-X-0222	Chloroform	320.6	320.7	1.91E-04	2.9	U/B	Sandstone	07-Oct-08	1.91E-04	6.36E-04
C-13	SSFL-C13-X-0222	Cis-1,2-Dichloroethene	320.6	320.7	ND	ND	U	Sandstone	07-Oct-08	2.23E-03	8.90E-03
C-13	SSFL-C13-X-0222	Methyl chloroform	320.6	320.7	ND	ND	U	Sandstone	07-Oct-08	3.18E-04	6.36E-04
C-13	SSFL-C13-X-0222	Perchloroethylene	320.6	320.7	ND	ND	U	Sandstone	07-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0222	Tetrachloromethane	320.6	320.7	ND	ND	U	Sandstone	07-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0222	Trans-1,2-Dichloroethene	320.6	320.7	ND	ND	U	Sandstone	07-Oct-08	3.37E-03	8.90E-03
C-13	SSFL-C13-X-0222	Trichloroethene	320.6	320.7	1.91E-04	2.3	J	Sandstone	07-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0222	Trichlorotrifluoroethane	320.6	320.7	ND	ND	U	Sandstone	07-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0222	Vynilidene Chloride	320.6	320.7	ND	ND	U	Sandstone	07-Oct-08	1.27E-03	7.63E-03
C-13	SSFL-C13-X-0223	Chloroform	322.75	322.85	ND	ND	U	Sandstone	09-Oct-08	1.88E-04	6.27E-04
C-13	SSFL-C13-X-0223	Cis-1,2-Dichloroethene	322.75	322.85	ND	ND	U	Sandstone	09-Oct-08	2.19E-03	8.78E-03
C-13	SSFL-C13-X-0223	Methyl chloroform	322.75	322.85	ND	ND	U	Sandstone	09-Oct-08	3.14E-04	6.27E-04
C-13	SSFL-C13-X-0223	Perchloroethylene	322.75	322.85	ND	ND	U	Sandstone	09-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0223	Tetrachloromethane	322.75	322.85	ND	ND	U	Sandstone	09-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0223	Trans-1,2-Dichloroethene	322.75	322.85	ND	ND	U	Sandstone	09-Oct-08	3.32E-03	8.78E-03
C-13	SSFL-C13-X-0223	Trichloroethene	322.75	322.85	3.14E-04	3.9	J	Sandstone	09-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0223	Trichlorotrifluoroethane	322.75	322.85	ND	ND	U	Sandstone	09-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0223	Vynilidene Chloride	322.75	322.85	ND	ND	U	Sandstone	09-Oct-08	1.25E-03	7.52E-03
C-13	SSFL-C13-X-0224	Chloroform	324	324.1	ND	ND	U	Sandstone	09-Oct-08	1.45E-04	4.84E-04
C-13	SSFL-C13-X-0224	Cis-1,2-Dichloroethene	324	324.1	ND	ND	U	Sandstone	09-Oct-08	1.69E-03	6.77E-03
C-13	SSFL-C13-X-0224	Methyl chloroform	324	324.1	ND	ND	U	Sandstone	09-Oct-08	2.42E-04	4.84E-04
C-13	SSFL-C13-X-0224	Perchloroethylene	324	324.1	ND	ND	U	Sandstone	09-Oct-08	4.84E-05	2.90E-04
C-13	SSFL-C13-X-0224	Tetrachloromethane	324	324.1	ND	ND	U	Sandstone	09-Oct-08	4.84E-05	2.90E-04
C-13	SSFL-C13-X-0224	Trans-1,2-Dichloroethene	324	324.1	ND	ND	U	Sandstone	09-Oct-08	2.56E-03	6.77E-03
C-13	SSFL-C13-X-0224	Trichloroethene	324	324.1	2.42E-04	3.0	J	Sandstone	09-Oct-08	4.84E-05	2.90E-04
C-13	SSFL-C13-X-0224	Trichlorotrifluoroethane	324	324.1	ND	ND	U	Sandstone	09-Oct-08	4.84E-05	2.90E-04
C-13	SSFL-C13-X-0224	Vynilidene Chloride	324	324.1	ND	ND	U	Sandstone	09-Oct-08	9.68E-04	5.81E-03
C-13	SSFL-C13-X-0225	Chloroform	325.2	325.3	ND	ND	U	Sandstone	09-Oct-08	1.98E-04	6.60E-04
C-13	SSFL-C13-X-0225	Cis-1,2-Dichloroethene	325.2	325.3	ND	ND	U	Sandstone	09-Oct-08	2.31E-03	9.24E-03
C-13	SSFL-C13-X-0225	Methyl chloroform	325.2	325.3	ND	ND	U	Sandstone	09-Oct-08	3.30E-04	6.60E-04
C-13	SSFL-C13-X-0225	Perchloroethylene	325.2	325.3	ND	ND	U	Sandstone	09-Oct-08	6.60E-05	3.96E-04
C-13	SSFL-C13-X-0225	Tetrachloromethane	325.2	325.3	ND	ND	U	Sandstone	09-Oct-08	6.60E-05	3.96E-04
C-13	SSFL-C13-X-0225	Trans-1,2-Dichloroethene	325.2	325.3	ND	ND	U	Sandstone	09-Oct-08	3.50E-03	9.24E-03
C-13	SSFL-C13-X-0225	Trichloroethene	325.2	325.3	2.64E-04	3.3	J	Sandstone	09-Oct-08	6.60E-05	3.96E-04
C-13	SSFL-C13-X-0225	Trichlorotrifluoroethane	325.2	325.3	ND	ND	U	Sandstone	09-Oct-08	6.60E-05	3.96E-04
C-13	SSFL-C13-X-0225	Vynilidene Chloride	325.2	325.3	ND	ND	U	Sandstone	09-Oct-08	1.32E-03	7.92E-03
C-13	SSFL-C13-X-0226	Chloroform	326.4	326.5	2.00E-04	3.1	J	Sandstone	09-Oct-08	2.00E-04	6.66E-04
C-13	SSFL-C13-X-0226	Cis-1,2-Dichloroethene	326.4	326.5	ND	ND	U	Sandstone	09-Oct-08	2.33E-03	9.32E-03
C-13	SSFL-C13-X-0226	Methyl chloroform	326.4	326.5	ND	ND	U	Sandstone	09-Oct-08	3.33E-04	6.66E-04
C-13	SSFL-C13-X-0226	Perchloroethylene	326.4	326.5	ND	ND	U	Sandstone	09-Oct-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0226	Tetrachloromethane	326.4	326.5	ND	ND	U	Sandstone	09-Oct-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0226	Trans-1,2-Dichloroethene	326.4	326.5	ND	ND	U	Sandstone	09-Oct-08	3.53E-03	9.32E-03
C-13	SSFL-C13-X-0226	Trichloroethene	326.4	326.5	2.66E-04	3.3	J	Sandstone	09-Oct-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0226	Trichlorotrifluoroethane	326.4	326.5	ND	ND	U	Sandstone	09-Oct-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0226	Vynilidene Chloride	326.4	326.5	ND	ND	U	Sandstone	09-Oct-08	1.33E-03	7.99E-03
C-13	SSFL-C13-X-0227	Chloroform	327.7	327.9	ND	ND	U	Sandstone	09-Oct-08	1.86E-04	6.19E-04
C-13	SSFL-C13-X-0227	Cis-1,2-Dichloroethene	327.7	327.9	ND	ND	U	Sandstone	09-Oct-08	2.17E-03	8.67E-03
C-13	SSFL-C13-X-0227	Methyl chloroform	327.7	327.9	ND	ND	U	Sandstone	09-Oct-08	3.10E-04	6.19E-04
C-13	SSFL-C13-X-0227	Perchloroethylene	327.7	327.9	ND	ND	U	Sandstone	09-Oct-08	6.19E-05	3.71E-04
C-13	SSFL-C13-X-0227	Tetrachloromethane	327.7	327.9	ND	ND	U	Sandstone	09-Oct-08	6.19E-05	3.71E-04
C-13	SSFL-C13-X-0227	Trans-1,2-Dichloroethene	327.7	327.9	ND	ND	U	Sandstone	09-Oct-08	3.28E-03	8.67E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0227	Trichloroethene	327.7	327.9	1.86E-04	2.3	J	Sandstone	09-Oct-08	6.19E-05	3.71E-04
C-13	SSFL-C13-X-0227	Trichlorotrifluoroethane	327.7	327.9	ND	ND	U	Sandstone	09-Oct-08	6.19E-05	3.71E-04
C-13	SSFL-C13-X-0227	Vynilidene Chloride	327.7	327.9	ND	ND	U	Sandstone	09-Oct-08	1.24E-03	7.43E-03
C-13	SSFL-C13-X-0228	Chloroform	328.5	328.6	ND	ND	U	Sandstone	09-Oct-08	1.60E-04	5.34E-04
C-13	SSFL-C13-X-0228	Cis-1,2-Dichloroethene	328.5	328.6	ND	ND	U	Sandstone	09-Oct-08	1.87E-03	7.47E-03
C-13	SSFL-C13-X-0228	Methyl chloroform	328.5	328.6	ND	ND	U	Sandstone	09-Oct-08	2.67E-04	5.34E-04
C-13	SSFL-C13-X-0228	Perchloroethylene	328.5	328.6	ND	ND	U	Sandstone	09-Oct-08	5.34E-05	3.20E-04
C-13	SSFL-C13-X-0228	Tetrachloromethane	328.5	328.6	ND	ND	U	Sandstone	09-Oct-08	5.34E-05	3.20E-04
C-13	SSFL-C13-X-0228	Trans-1,2-Dichloroethene	328.5	328.6	ND	ND	U	Sandstone	09-Oct-08	2.83E-03	7.47E-03
C-13	SSFL-C13-X-0228	Trichloroethene	328.5	328.6	1.60E-04	2.0	J	Sandstone	09-Oct-08	5.34E-05	3.20E-04
C-13	SSFL-C13-X-0228	Trichlorotrifluoroethane	328.5	328.6	ND	ND	U	Sandstone	09-Oct-08	5.34E-05	3.20E-04
C-13	SSFL-C13-X-0228	Vynilidene Chloride	328.5	328.6	ND	ND	U	Sandstone	09-Oct-08	1.07E-03	6.40E-03
C-13	SSFL-C13-X-0229	Chloroform	330.4	330.5	1.33E-03	20.4		Sandstone	09-Oct-08	1.33E-03	1.33E-03
C-13	SSFL-C13-X-0229	Cis-1,2-Dichloroethene	330.4	330.5	ND	ND	U	Sandstone	09-Oct-08	2.44E-03	9.77E-03
C-13	SSFL-C13-X-0229	Methyl chloroform	330.4	330.5	ND	ND	U	Sandstone	09-Oct-08	3.49E-04	6.98E-04
C-13	SSFL-C13-X-0229	Perchloroethylene	330.4	330.5	ND	ND	U	Sandstone	09-Oct-08	6.98E-05	4.19E-04
C-13	SSFL-C13-X-0229	Tetrachloromethane	330.4	330.5	ND	ND	U	Sandstone	09-Oct-08	6.98E-05	4.19E-04
C-13	SSFL-C13-X-0229	Trans-1,2-Dichloroethene	330.4	330.5	ND	ND	U	Sandstone	09-Oct-08	3.70E-03	9.77E-03
C-13	SSFL-C13-X-0229	Trichloroethene	330.4	330.5	2.09E-04	2.6	J	Sandstone	09-Oct-08	6.98E-05	4.19E-04
C-13	SSFL-C13-X-0229	Trichlorotrifluoroethane	330.4	330.5	ND	ND	U	Sandstone	09-Oct-08	6.98E-05	4.19E-04
C-13	SSFL-C13-X-0229	Vynilidene Chloride	330.4	330.5	ND	ND	U	Sandstone	09-Oct-08	1.40E-03	8.37E-03
C-13	SSFL-C13-X-0230	Chloroform	331.05	331.15	ND	ND	U	Sandstone	09-Oct-08	1.86E-04	6.21E-04
C-13	SSFL-C13-X-0230	Cis-1,2-Dichloroethene	331.05	331.15	ND	ND	U	Sandstone	09-Oct-08	2.17E-03	8.70E-03
C-13	SSFL-C13-X-0230	Methyl chloroform	331.05	331.15	ND	ND	U	Sandstone	09-Oct-08	3.11E-04	6.21E-04
C-13	SSFL-C13-X-0230	Perchloroethylene	331.05	331.15	ND	ND	U	Sandstone	09-Oct-08	6.21E-05	3.73E-04
C-13	SSFL-C13-X-0230	Tetrachloromethane	331.05	331.15	ND	ND	U	Sandstone	09-Oct-08	6.21E-05	3.73E-04
C-13	SSFL-C13-X-0230	Trans-1,2-Dichloroethene	331.05	331.15	ND	ND	U	Sandstone	09-Oct-08	3.29E-03	8.70E-03
C-13	SSFL-C13-X-0230	Trichloroethene	331.05	331.15	3.11E-04	3.8	J	Sandstone	09-Oct-08	6.21E-05	3.73E-04
C-13	SSFL-C13-X-0230	Trichlorotrifluoroethane	331.05	331.15	ND	ND	U	Sandstone	09-Oct-08	6.21E-05	3.73E-04
C-13	SSFL-C13-X-0230	Vynilidene Chloride	331.05	331.15	ND	ND	U	Sandstone	09-Oct-08	1.24E-03	7.45E-03
C-13	SSFL-C13-X-0231	Chloroform	330.75	330.85	ND	ND	U	Sandstone	09-Oct-08	1.84E-04	6.14E-04
C-13	SSFL-C13-X-0231	Cis-1,2-Dichloroethene	330.75	330.85	ND	ND	U	Sandstone	09-Oct-08	2.15E-03	8.60E-03
C-13	SSFL-C13-X-0231	Methyl chloroform	330.75	330.85	ND	ND	U	Sandstone	09-Oct-08	3.07E-04	6.14E-04
C-13	SSFL-C13-X-0231	Perchloroethylene	330.75	330.85	ND	ND	U	Sandstone	09-Oct-08	6.14E-05	3.69E-04
C-13	SSFL-C13-X-0231	Tetrachloromethane	330.75	330.85	ND	ND	U	Sandstone	09-Oct-08	6.14E-05	3.69E-04
C-13	SSFL-C13-X-0231	Trans-1,2-Dichloroethene	330.75	330.85	ND	ND	U	Sandstone	09-Oct-08	3.26E-03	8.60E-03
C-13	SSFL-C13-X-0231	Trichloroethene	330.75	330.85	1.84E-04	2.3	J	Sandstone	09-Oct-08	6.14E-05	3.69E-04
C-13	SSFL-C13-X-0231	Trichlorotrifluoroethane	330.75	330.85	ND	ND	U	Sandstone	09-Oct-08	6.14E-05	3.69E-04
C-13	SSFL-C13-X-0231	Vynilidene Chloride	330.75	330.85	ND	ND	U	Sandstone	09-Oct-08	1.23E-03	7.37E-03
C-13	SSFL-C13-X-0232	Chloroform	332.4	332.5	ND	ND	U	Sandstone	09-Oct-08	1.53E-04	5.10E-04
C-13	SSFL-C13-X-0232	Cis-1,2-Dichloroethene	332.4	332.5	ND	ND	U	Sandstone	09-Oct-08	1.79E-03	7.14E-03
C-13	SSFL-C13-X-0232	Methyl chloroform	332.4	332.5	ND	ND	U	Sandstone	09-Oct-08	2.55E-04	5.10E-04
C-13	SSFL-C13-X-0232	Perchloroethylene	332.4	332.5	ND	ND	U	Sandstone	09-Oct-08	5.10E-05	3.06E-04
C-13	SSFL-C13-X-0232	Tetrachloromethane	332.4	332.5	ND	ND	U	Sandstone	09-Oct-08	5.10E-05	3.06E-04
C-13	SSFL-C13-X-0232	Trans-1,2-Dichloroethene	332.4	332.5	ND	ND	U	Sandstone	09-Oct-08	2.70E-03	7.14E-03
C-13	SSFL-C13-X-0232	Trichloroethene	332.4	332.5	3.57E-04	4.4		Sandstone	09-Oct-08	3.57E-04	3.57E-04
C-13	SSFL-C13-X-0232	Trichlorotrifluoroethane	332.4	332.5	ND	ND	U	Sandstone	09-Oct-08	5.10E-05	3.06E-04
C-13	SSFL-C13-X-0232	Vynilidene Chloride	332.4	332.5	ND	ND	U	Sandstone	09-Oct-08	1.02E-03	6.12E-03
C-13	SSFL-C13-X-0233	Chloroform	332.9	333	ND	ND	U	Sandstone	09-Oct-08	1.84E-04	6.14E-04
C-13	SSFL-C13-X-0233	Cis-1,2-Dichloroethene	332.9	333	ND	ND	U	Sandstone	09-Oct-08	2.15E-03	8.59E-03
C-13	SSFL-C13-X-0233	Methyl chloroform	332.9	333	ND	ND	U	Sandstone	09-Oct-08	3.07E-04	6.14E-04
C-13	SSFL-C13-X-0233	Perchloroethylene	332.9	333	ND	ND	U	Sandstone	09-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0233	Tetrachloromethane	332.9	333	ND	ND	U	Sandstone	09-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0233	Trans-1,2-Dichloroethene	332.9	333	ND	ND	U	Sandstone	09-Oct-08	3.25E-03	8.59E-03
C-13	SSFL-C13-X-0233	Trichloroethene	332.9	333	4.91E-04	6.0		Sandstone	09-Oct-08	4.91E-04	4.91E-04
C-13	SSFL-C13-X-0233	Trichlorotrifluoroethane	332.9	333	ND	ND	U	Sandstone	09-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0233	Vynilidene Chloride	332.9	333	ND	ND	U	Sandstone	09-Oct-08	1.23E-03	7.36E-03
C-13	SSFL-C13-X-0234	Chloroform	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	1.97E-04	6.55E-04
C-13	SSFL-C13-X-0234	Cis-1,2-Dichloroethene	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	2.29E-03	9.18E-03
C-13	SSFL-C13-X-0234	Methyl chloroform	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	3.28E-04	6.55E-04
C-13	SSFL-C13-X-0234	Perchloroethylene	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0234	Tetrachloromethane	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0234	Trans-1,2-Dichloroethene	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	3.47E-03	9.18E-03
C-13	SSFL-C13-X-0234	Trichloroethene	333.4	333.5	4.59E-04	5.6		Sandstone	09-Oct-08	4.59E-04	4.59E-04
C-13	SSFL-C13-X-0234	Trichlorotrifluoroethane	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0234	Vynilidene Chloride	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	1.31E-03	7.86E-03
C-13	SSFL-C13-X-0235	Chloroform	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	2.02E-04	6.74E-04
C-13	SSFL-C13-X-0235	Cis-1,2-Dichloroethene	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	2.36E-03	9.44E-03
C-13	SSFL-C13-X-0235	Methyl chloroform	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	3.37E-04	6.74E-04
C-13	SSFL-C13-X-0235	Perchloroethylene	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	6.74E-05	4.05E-04
C-13	SSFL-C13-X-0235	Tetrachloromethane	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	6.74E-05	4.05E-04
C-13	SSFL-C13-X-0235	Trans-1,2-Dichloroethene	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	3.57E-03	9.44E-03
C-13	SSFL-C13-X-0235	Trichloroethene	333.4	333.5	4.05E-04	5.0		Sandstone	09-Oct-08	4.05E-04	4.05E-04
C-13	SSFL-C13-X-0235	Trichlorotrifluoroethane	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	6.74E-05	4.05E-04
C-13	SSFL-C13-X-0235	Vynilidene Chloride	333.4	333.5	ND	ND	U	Sandstone	09-Oct-08	1.35E-03	8.09E-03
C-13	SSFL-C13-X-0236	Chloroform	334.45	334.5	ND	ND	U	Sandstone	09-Oct-08	1.90E-04	6.33E-04
C-13	SSFL-C13-X-0236	Cis-1,2-Dichloroethene	334.45	334.5	ND	ND	U	Sandstone	09-Oct-08	2.22E-03	8.86E-03
C-13	SSFL-C13-X-0236	Methyl chloroform	334.45	334.5	ND	ND	U	Sandstone	09-Oct-08	3.16E-04	6.33E-04
C-13	SSFL-C13-X-0236	Perchloroethylene	334.45	334.5	ND	ND	U	Sandstone	09-Oct-08	6.33E-05	3.80E-04
C-13	SSFL-C13-X-0236	Tetrachloromethane	334.45	334.5	ND	ND	U	Sandstone	09-Oct-08	6.33E-05	3.80E-04
C-13	SSFL-C13-X-0236	Trans-1,2-Dichloroethene	334.45	334.5	ND	ND	U	Sandstone	09-Oct-08	3.35E-03	8.86E-03
C-13	SSFL-C13-X-0236	Trichloroethene	334.45	334.5	1.90E-04	2.3	J	Sandstone	09-Oct-08	6.33E-05	3.80E-04
C-13	SSFL-C13-X-0236	Trichlorotrifluoroethane	334.45	334.5	ND	ND	U	Sandstone	09-Oct-08	6.33E-05	3.80E-04
C-13	SSFL-C13-X-0236	Vynilidene Chloride	334.45	334.5	ND	ND	U	Sandstone	09-Oct-08	1.27E-03	7.60E-03
C-13	SSFL-C13-X-0237	Chloroform	335.7	335.8	ND	ND	U	Sandstone	09-Oct-08	1.63E-04	5.45E-04
C-13	SSFL-C13-X-0237	Cis-1,2-Dichloroethene	335.7	335.8	ND	ND	U	Sandstone	09-Oct-08	1.91E-03	7.63E-03
C-13	SSFL-C13-X-0237	Methyl chloroform	335.7	335.8	ND	ND	U	Sandstone	09-Oct-08	2.72E-04	5.45E-04
C-13	SSFL-C13-X-0237	Perchloroethylene	335.7	335.8	ND	ND	U	Sandstone	09-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0237	Tetrachloromethane	335.7	335.8	ND	ND	U	Sandstone	09-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0237	Trans-1,2-Dichloroethene	335.7	335.8	ND	ND	U	Sandstone	09-Oct-08	2.89E-03	7.63E-03
C-13	SSFL-C13-X-0237	Trichloroethene	335.7	335.8	2.72E-04	3.4	J	Sandstone	09-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0237	Trichlorotrifluoroethane	335.7	335.8	ND	ND	U	Sandstone	09-Oct-08	5.45E-05	3.27E-04
C-13	SSFL-C13-X-0237	Vynilidene Chloride	335.7	335.8	ND	ND	U	Sandstone	09-Oct-08	1.09E-03	6.54E-03
C-13	SSFL-C13-X-0238	Chloroform	336.5	336.6	ND	ND	U	Sandstone	09-Oct-08	1.98E-04	6.59E-04
C-13	SSFL-C13-X-0238	Cis-1,2-Dichloroethene	336.5	336.6	ND	ND	U	Sandstone	09-Oct-08	2.31E-03	9.23E-03
C-13	SSFL-C13-X-0238	Methyl chloroform	336.5	336.6	ND	ND	U	Sandstone	09-Oct-08	3.30E-04	6.59E-04
C-13	SSFL-C13-X-0238	Perchloroethylene	336.5	336.6	ND	ND	U	Sandstone	09-Oct-08	6.59E-05	3.96E-04
C-13	SSFL-C13-X-0238	Tetrachloromethane	336.5	336.6	ND	ND	U	Sandstone	09-Oct-08	6.59E-05	3.96E-04
C-13	SSFL-C13-X-0238	Trans-1,2-Dichloroethene	336.5	336.6	3.49E-03	51.4	+	Sandstone	09-Oct-08	9.23E-03	9.23E-03
C-13	SSFL-C13-X-0238	Trichloroethene	336.5	336.6	2.64E-04	3.2	J	Sandstone	09-Oct-08	6.59E-05	3.96E-04
C-13	SSFL-C13-X-0238	Trichlorotrifluoroethane	336.5	336.6	ND	ND	U	Sandstone	09-Oct-08	6.59E-05	3.96E-04
C-13	SSFL-C13-X-0238	Vynilidene Chloride	336.5	336.6	ND	ND	U	Sandstone	09-Oct-08	1.32E-03	7.91E-03
C-13	SSFL-C13-X-0239	Chloroform	337.2	337.3	ND	ND	U	Sandstone	09-Oct-08	1.95E-04	6.51E-04
C-13	SSFL-C13-X-0239	Cis-1,2-Dichloroethene	337.2	337.3	ND	ND	U	Sandstone	09-Oct-08	2.28E-03	9.11E-03
C-13	SSFL-C13-X-0239	Methyl chloroform	337.2	337.3	ND	ND	U	Sandstone	09-Oct-08	3.25E-04	6.51E-04
C-13	SSFL-C13-X-0239	Perchloroethylene	337.2	337.3	ND	ND	U	Sandstone	09-Oct-08	6.51E-05	3.90E-04
C-13	SSFL-C13-X-0239	Tetrachloromethane	337.2	337.3	ND	ND	U	Sandstone	09-Oct-08	6.51E-05	3.90E-04
C-13	SSFL-C13-X-0239	Trans-1,2-Dichloroethene	337.2	337.3	ND	ND	U	Sandstone	09-Oct-08	3.45E-03	9.11E-03
C-13	SSFL-C13-X-0239	Trichloroethene	337.2	337.3	3.25E-04	4.0	J	Sandstone	09-Oct-08	6.51E-05	3.90E-04
C-13	SSFL-C13-X-0239	Trichlorotrifluoroethane	337.2	337.3	ND	ND	U	Sandstone	09-Oct-08	6.51E-05	3.90E-04
C-13	SSFL-C13-X-0239	Vynilidene Chloride	337.2	337.3	ND	ND	U	Sandstone	09-Oct-08	1.30E-03	7.81E-03
C-13	SSFL-C13-X-0240	Chloroform	338.9	339	2.32E-04	3.6	J	Sandstone	09-Oct-08	1.74E-04	5.80E-04
C-13	SSFL-C13-X-0240	Cis-1,2-Dichloroethene	338.9	339	ND	ND	U	Sandstone	09-Oct-08	2.03E-03	8.12E-03
C-13	SSFL-C13-X-0240	Methyl chloroform	338.9	339	ND	ND	U	Sandstone	09-Oct-08	2.90E-04	5.80E-04
C-13	SSFL-C13-X-0240	Perchloroethylene	338.9	339	ND	ND	U	Sandstone	09-Oct-08	5.80E-05	3.48E-04
C-13	SSFL-C13-X-0240	Tetrachloromethane	338.9	339	ND	ND	U	Sandstone	09-Oct-08	5.80E-05	3.48E-04
C-13	SSFL-C13-X-0240	Trans-1,2-Dichloroethene	338.9	339	ND	ND	U	Sandstone	09-Oct-08	3.07E-03	8.12E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0240	Trichloroethene	338.9	339	2.32E-04	2.9	J	Sandstone	09-Oct-08	5.80E-05	3.48E-04
C-13	SSFL-C13-X-0240	Trichlorotrifluoroethane	338.9	339	ND	ND	U	Sandstone	09-Oct-08	5.80E-05	3.48E-04
C-13	SSFL-C13-X-0240	Vynilidene Chloride	338.9	339	ND	ND	U	Sandstone	09-Oct-08	1.16E-03	6.96E-03
C-13	SSFL-C13-X-0241	Chloroform	350.6	350.7	ND	ND	U	Sandstone	09-Oct-08	1.78E-04	5.93E-04
C-13	SSFL-C13-X-0241	Cis-1,2-Dichloroethene	350.6	350.7	ND	ND	U	Sandstone	09-Oct-08	2.08E-03	8.31E-03
C-13	SSFL-C13-X-0241	Methyl chloroform	350.6	350.7	ND	ND	U	Sandstone	09-Oct-08	2.97E-04	5.93E-04
C-13	SSFL-C13-X-0241	Perchloroethylene	350.6	350.7	ND	ND	U	Sandstone	09-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0241	Tetrachloromethane	350.6	350.7	ND	ND	U	Sandstone	09-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0241	Trans-1,2-Dichloroethene	350.6	350.7	ND	ND	U	Sandstone	09-Oct-08	3.15E-03	8.31E-03
C-13	SSFL-C13-X-0241	Trichloroethene	350.6	350.7	5.93E-05	0.7	J	Sandstone	09-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0241	Trichlorotrifluoroethane	350.6	350.7	ND	ND	U	Sandstone	09-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0241	Vynilidene Chloride	350.6	350.7	ND	ND	U	Sandstone	09-Oct-08	1.19E-03	7.12E-03
C-13	SSFL-C13-X-0242	Chloroform	351.1	351.2	ND	ND	U	Sandstone	09-Oct-08	1.79E-04	5.95E-04
C-13	SSFL-C13-X-0242	Cis-1,2-Dichloroethene	351.1	351.2	ND	ND	U	Sandstone	09-Oct-08	2.08E-03	8.33E-03
C-13	SSFL-C13-X-0242	Methyl chloroform	351.1	351.2	ND	ND	U	Sandstone	09-Oct-08	2.98E-04	5.95E-04
C-13	SSFL-C13-X-0242	Perchloroethylene	351.1	351.2	ND	ND	U	Sandstone	09-Oct-08	5.95E-05	3.57E-04
C-13	SSFL-C13-X-0242	Tetrachloromethane	351.1	351.2	ND	ND	U	Sandstone	09-Oct-08	5.95E-05	3.57E-04
C-13	SSFL-C13-X-0242	Trans-1,2-Dichloroethene	351.1	351.2	ND	ND	U	Sandstone	09-Oct-08	3.15E-03	8.33E-03
C-13	SSFL-C13-X-0242	Trichloroethene	351.1	351.2	5.95E-05	0.7	J	Sandstone	09-Oct-08	5.95E-05	3.57E-04
C-13	SSFL-C13-X-0242	Trichlorotrifluoroethane	351.1	351.2	ND	ND	U	Sandstone	09-Oct-08	5.95E-05	3.57E-04
C-13	SSFL-C13-X-0242	Vynilidene Chloride	351.1	351.2	ND	ND	U	Sandstone	09-Oct-08	1.19E-03	7.14E-03
C-13	SSFL-C13-X-0243	Chloroform	351.7	351.8	ND	ND	U	Sandstone	09-Oct-08	1.59E-04	5.31E-04
C-13	SSFL-C13-X-0243	Cis-1,2-Dichloroethene	351.7	351.8	ND	ND	U	Sandstone	09-Oct-08	1.86E-03	7.44E-03
C-13	SSFL-C13-X-0243	Methyl chloroform	351.7	351.8	ND	ND	U	Sandstone	09-Oct-08	2.66E-04	5.31E-04
C-13	SSFL-C13-X-0243	Perchloroethylene	351.7	351.8	ND	ND	U	Sandstone	09-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0243	Tetrachloromethane	351.7	351.8	ND	ND	U	Sandstone	09-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0243	Trans-1,2-Dichloroethene	351.7	351.8	ND	ND	U	Sandstone	09-Oct-08	2.82E-03	7.44E-03
C-13	SSFL-C13-X-0243	Trichloroethene	351.7	351.8	1.06E-04	1.3	J	Sandstone	09-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0243	Trichlorotrifluoroethane	351.7	351.8	ND	ND	U	Sandstone	09-Oct-08	5.31E-05	3.19E-04
C-13	SSFL-C13-X-0243	Vynilidene Chloride	351.7	351.8	ND	ND	U	Sandstone	09-Oct-08	1.06E-03	6.37E-03
C-13	SSFL-C13-X-0244	Chloroform	353.1	353.2	ND	ND	U	Sandstone	09-Oct-08	2.03E-04	6.78E-04
C-13	SSFL-C13-X-0244	Cis-1,2-Dichloroethene	353.1	353.2	ND	ND	U	Sandstone	09-Oct-08	2.37E-03	9.49E-03
C-13	SSFL-C13-X-0244	Methyl chloroform	353.1	353.2	ND	ND	U	Sandstone	09-Oct-08	3.39E-04	6.78E-04
C-13	SSFL-C13-X-0244	Perchloroethylene	353.1	353.2	ND	ND	U	Sandstone	09-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0244	Tetrachloromethane	353.1	353.2	ND	ND	U	Sandstone	09-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0244	Trans-1,2-Dichloroethene	353.1	353.2	ND	ND	U	Sandstone	09-Oct-08	3.59E-03	9.49E-03
C-13	SSFL-C13-X-0244	Trichloroethene	353.1	353.2	2.03E-04	2.5	J	Sandstone	09-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0244	Trichlorotrifluoroethane	353.1	353.2	ND	ND	U	Sandstone	09-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0244	Vynilidene Chloride	353.1	353.2	ND	ND	U	Sandstone	09-Oct-08	1.36E-03	8.13E-03
C-13	SSFL-C13-X-0245	Chloroform	356	356.1	ND	ND	U	Sandstone	09-Oct-08	1.44E-04	4.80E-04
C-13	SSFL-C13-X-0245	Cis-1,2-Dichloroethene	356	356.1	ND	ND	U	Sandstone	09-Oct-08	1.68E-03	6.72E-03
C-13	SSFL-C13-X-0245	Methyl chloroform	356	356.1	ND	ND	U	Sandstone	09-Oct-08	2.40E-04	4.80E-04
C-13	SSFL-C13-X-0245	Perchloroethylene	356	356.1	ND	ND	U	Sandstone	09-Oct-08	4.80E-05	2.88E-04
C-13	SSFL-C13-X-0245	Tetrachloromethane	356	356.1	ND	ND	U	Sandstone	09-Oct-08	4.80E-05	2.88E-04
C-13	SSFL-C13-X-0245	Trans-1,2-Dichloroethene	356	356.1	ND	ND	U	Sandstone	09-Oct-08	2.54E-03	6.72E-03
C-13	SSFL-C13-X-0245	Trichloroethene	356	356.1	ND	ND	U	Sandstone	09-Oct-08	4.80E-05	2.88E-04
C-13	SSFL-C13-X-0245	Trichlorotrifluoroethane	356	356.1	ND	ND	U	Sandstone	09-Oct-08	4.80E-05	2.88E-04
C-13	SSFL-C13-X-0245	Vynilidene Chloride	356	356.1	ND	ND	U	Sandstone	09-Oct-08	9.60E-04	5.76E-03
C-13	SSFL-C13-X-0246	Chloroform	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	1.49E-04	4.96E-04
C-13	SSFL-C13-X-0246	Cis-1,2-Dichloroethene	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	1.74E-03	6.95E-03
C-13	SSFL-C13-X-0246	Methyl chloroform	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	2.48E-04	4.96E-04
C-13	SSFL-C13-X-0246	Perchloroethylene	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	4.96E-05	2.98E-04
C-13	SSFL-C13-X-0246	Tetrachloromethane	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	4.96E-05	2.98E-04
C-13	SSFL-C13-X-0246	Trans-1,2-Dichloroethene	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	2.63E-03	6.95E-03
C-13	SSFL-C13-X-0246	Trichloroethene	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	4.96E-05	2.98E-04
C-13	SSFL-C13-X-0246	Trichlorotrifluoroethane	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	4.96E-05	2.98E-04
C-13	SSFL-C13-X-0246	Vynilidene Chloride	357.5	357.6	ND	ND	U	Sandstone	09-Oct-08	9.92E-04	5.95E-03
C-13	SSFL-C13-X-0247	Chloroform	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	1.78E-04	5.92E-04
C-13	SSFL-C13-X-0247	Cis-1,2-Dichloroethene	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	2.07E-03	8.29E-03
C-13	SSFL-C13-X-0247	Methyl chloroform	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	2.96E-04	5.92E-04
C-13	SSFL-C13-X-0247	Perchloroethylene	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0247	Tetrachloromethane	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0247	Trans-1,2-Dichloroethene	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	3.14E-03	8.29E-03
C-13	SSFL-C13-X-0247	Trichloroethene	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0247	Trichlorotrifluoroethane	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0247	Vynilidene Chloride	357.5	357.6	ND	ND	U	Sandstone	10-Oct-08	1.18E-03	7.11E-03
C-13	SSFL-C13-X-0248	Chloroform	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	1.69E-04	5.64E-04
C-13	SSFL-C13-X-0248	Cis-1,2-Dichloroethene	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	1.97E-03	7.89E-03
C-13	SSFL-C13-X-0248	Methyl chloroform	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	2.82E-04	5.64E-04
C-13	SSFL-C13-X-0248	Perchloroethylene	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0248	Tetrachloromethane	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0248	Trans-1,2-Dichloroethene	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	2.99E-03	7.89E-03
C-13	SSFL-C13-X-0248	Trichloroethene	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0248	Trichlorotrifluoroethane	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0248	Vynilidene Chloride	358.7	358.8	ND	ND	U	Sandstone	10-Oct-08	1.13E-03	6.76E-03
C-13	SSFL-C13-X-0249	Chloroform	360.75	360.85	6.88E-04	3.4	J	Silty Sandstone	10-Oct-08	2.95E-04	9.83E-04
C-13	SSFL-C13-X-0249	Cis-1,2-Dichloroethene	360.75	360.85	ND	ND	U	Silty Sandstone	10-Oct-08	3.44E-03	1.38E-02
C-13	SSFL-C13-X-0249	Methyl chloroform	360.75	360.85	ND	ND	U	Silty Sandstone	10-Oct-08	4.92E-04	9.83E-04
C-13	SSFL-C13-X-0249	Perchloroethylene	360.75	360.85	ND	ND	U	Silty Sandstone	10-Oct-08	9.83E-05	5.90E-04
C-13	SSFL-C13-X-0249	Tetrachloromethane	360.75	360.85	ND	ND	U	Silty Sandstone	10-Oct-08	9.83E-05	5.90E-04
C-13	SSFL-C13-X-0249	Trans-1,2-Dichloroethene	360.75	360.85	ND	ND	U	Silty Sandstone	10-Oct-08	5.21E-03	1.38E-02
C-13	SSFL-C13-X-0249	Trichloroethene	360.75	360.85	ND	ND	U	Silty Sandstone	10-Oct-08	9.83E-05	5.90E-04
C-13	SSFL-C13-X-0249	Trichlorotrifluoroethane	360.75	360.85	ND	ND	U	Silty Sandstone	10-Oct-08	9.83E-05	5.90E-04
C-13	SSFL-C13-X-0249	Vynilidene Chloride	360.75	360.85	ND	ND	U	Silty Sandstone	10-Oct-08	1.97E-03	1.18E-02
C-13	SSFL-C13-X-0250	Chloroform	361.45	361.55	ND	ND	U	Silty Sandstone	10-Oct-08	1.69E-04	5.64E-04
C-13	SSFL-C13-X-0250	Cis-1,2-Dichloroethene	361.45	361.55	ND	ND	U	Silty Sandstone	10-Oct-08	1.98E-03	7.90E-03
C-13	SSFL-C13-X-0250	Methyl chloroform	361.45	361.55	ND	ND	U	Silty Sandstone	10-Oct-08	2.82E-04	5.64E-04
C-13	SSFL-C13-X-0250	Perchloroethylene	361.45	361.55	ND	ND	U	Silty Sandstone	10-Oct-08	5.64E-05	3.39E-04
C-13	SSFL-C13-X-0250	Tetrachloromethane	361.45	361.55	ND	ND	U	Silty Sandstone	10-Oct-08	5.64E-05	3.39E-04
C-13	SSFL-C13-X-0250	Trans-1,2-Dichloroethene	361.45	361.55	ND	ND	U	Silty Sandstone	10-Oct-08	2.99E-03	7.90E-03
C-13	SSFL-C13-X-0250	Trichloroethene	361.45	361.55	5.64E-05	0.1	J	Silty Sandstone	10-Oct-08	5.64E-05	3.39E-04
C-13	SSFL-C13-X-0250	Trichlorotrifluoroethane	361.45	361.55	ND	ND	U	Silty Sandstone	10-Oct-08	5.64E-05	3.39E-04
C-13	SSFL-C13-X-0250	Vynilidene Chloride	361.45	361.55	ND	ND	U	Silty Sandstone	10-Oct-08	1.13E-03	6.77E-03
C-13	SSFL-C13-X-0251	Chloroform	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	1.46E-04	4.87E-04
C-13	SSFL-C13-X-0251	Cis-1,2-Dichloroethene	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	1.70E-03	6.82E-03
C-13	SSFL-C13-X-0251	Methyl chloroform	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	2.43E-04	4.87E-04
C-13	SSFL-C13-X-0251	Perchloroethylene	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0251	Tetrachloromethane	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0251	Trans-1,2-Dichloroethene	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	2.58E-03	6.82E-03
C-13	SSFL-C13-X-0251	Trichloroethene	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0251	Trichlorotrifluoroethane	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0251	Vynilidene Chloride	362.15	362.25	ND	ND	U	Silty Sandstone	10-Oct-08	9.74E-04	5.84E-03
C-13	SSFL-C13-X-0252	Chloroform	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	1.34E-04	4.45E-04
C-13	SSFL-C13-X-0252	Cis-1,2-Dichloroethene	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	1.56E-03	6.24E-03
C-13	SSFL-C13-X-0252	Methyl chloroform	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	2.23E-04	4.45E-04
C-13	SSFL-C13-X-0252	Perchloroethylene	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	4.45E-05	2.67E-04
C-13	SSFL-C13-X-0252	Tetrachloromethane	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	4.45E-05	2.67E-04
C-13	SSFL-C13-X-0252	Trans-1,2-Dichloroethene	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	2.36E-03	6.24E-03
C-13	SSFL-C13-X-0252	Trichloroethene	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	4.45E-05	2.67E-04
C-13	SSFL-C13-X-0252	Trichlorotrifluoroethane	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	4.45E-05	2.67E-04
C-13	SSFL-C13-X-0252	Vynilidene Chloride	363.05	363.15	ND	ND	U	Silty Sandstone	10-Oct-08	8.91E-04	5.34E-03
C-13	SSFL-C13-X-0253	Chloroform	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	1.51E-04	5.03E-04
C-13	SSFL-C13-X-0253	Cis-1,2-Dichloroethene	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	1.76E-03	7.04E-03
C-13	SSFL-C13-X-0253	Methyl chloroform	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	2.52E-04	5.03E-04
C-13	SSFL-C13-X-0253	Perchloroethylene	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	5.03E-05	3.02E-04
C-13	SSFL-C13-X-0253	Tetrachloromethane	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	5.03E-05	3.02E-04
C-13	SSFL-C13-X-0253	Trans-1,2-Dichloroethene	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	2.67E-03	7.04E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0253	Trichloroethene	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	5.03E-05	3.02E-04
C-13	SSFL-C13-X-0253	Trichlorotrifluoroethane	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	5.03E-05	3.02E-04
C-13	SSFL-C13-X-0253	Vynilidene Chloride	365.5	365.6	ND	ND	U	Sandstone	10-Oct-08	1.01E-03	6.04E-03
C-13	SSFL-C13-X-0254	Chloroform	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	1.92E-04	6.40E-04
C-13	SSFL-C13-X-0254	Cis-1,2-Dichloroethene	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	2.24E-03	8.96E-03
C-13	SSFL-C13-X-0254	Methyl chloroform	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	3.20E-04	6.40E-04
C-13	SSFL-C13-X-0254	Perchloroethylene	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0254	Tetrachloromethane	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0254	Trans-1,2-Dichloroethene	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	3.39E-03	8.96E-03
C-13	SSFL-C13-X-0254	Trichloroethene	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0254	Trichlorotrifluoroethane	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0254	Vynilidene Chloride	365.65	365.75	ND	ND	U	Sandstone	10-Oct-08	1.28E-03	7.68E-03
C-13	SSFL-C13-X-0255	Chloroform	367.65	367.75	2.04E-04	3.1	J	Sandstone	10-Oct-08	2.04E-04	6.78E-04
C-13	SSFL-C13-X-0255	Cis-1,2-Dichloroethene	367.65	367.75	ND	ND	U	Sandstone	10-Oct-08	2.37E-03	9.50E-03
C-13	SSFL-C13-X-0255	Methyl chloroform	367.65	367.75	ND	ND	U	Sandstone	10-Oct-08	3.39E-04	6.78E-04
C-13	SSFL-C13-X-0255	Perchloroethylene	367.65	367.75	ND	ND	U	Sandstone	10-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0255	Tetrachloromethane	367.65	367.75	ND	ND	U	Sandstone	10-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0255	Trans-1,2-Dichloroethene	367.65	367.75	ND	ND	U	Sandstone	10-Oct-08	3.60E-03	9.50E-03
C-13	SSFL-C13-X-0255	Trichloroethene	367.65	367.75	ND	ND	U	Sandstone	10-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0255	Trichlorotrifluoroethane	367.65	367.75	ND	ND	U	Sandstone	10-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0255	Vynilidene Chloride	367.65	367.75	ND	ND	U	Sandstone	10-Oct-08	1.36E-03	8.14E-03
C-13	SSFL-C13-X-0256	Chloroform	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	1.79E-04	5.96E-04
C-13	SSFL-C13-X-0256	Cis-1,2-Dichloroethene	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	2.09E-03	8.35E-03
C-13	SSFL-C13-X-0256	Methyl chloroform	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	2.98E-04	5.96E-04
C-13	SSFL-C13-X-0256	Perchloroethylene	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0256	Tetrachloromethane	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0256	Trans-1,2-Dichloroethene	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	3.16E-03	8.35E-03
C-13	SSFL-C13-X-0256	Trichloroethene	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0256	Trichlorotrifluoroethane	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0256	Vynilidene Chloride	369.1	369.2	ND	ND	U	Sandstone	10-Oct-08	1.19E-03	7.16E-03
C-13	SSFL-C13-X-0257	Chloroform	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	2.09E-04	6.95E-04
C-13	SSFL-C13-X-0257	Cis-1,2-Dichloroethene	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	2.43E-03	9.73E-03
C-13	SSFL-C13-X-0257	Methyl chloroform	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	3.48E-04	6.95E-04
C-13	SSFL-C13-X-0257	Perchloroethylene	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0257	Tetrachloromethane	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0257	Trans-1,2-Dichloroethene	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	3.69E-03	9.73E-03
C-13	SSFL-C13-X-0257	Trichloroethene	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0257	Trichlorotrifluoroethane	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0257	Vynilidene Chloride	369.5	369.6	ND	ND	U	Sandstone	10-Oct-08	1.39E-03	8.34E-03
C-13	SSFL-C13-X-0258	Chloroform	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	2.60E-04	8.67E-04
C-13	SSFL-C13-X-0258	Cis-1,2-Dichloroethene	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	3.04E-03	1.21E-02
C-13	SSFL-C13-X-0258	Methyl chloroform	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	4.34E-04	8.67E-04
C-13	SSFL-C13-X-0258	Perchloroethylene	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	8.67E-05	5.20E-04
C-13	SSFL-C13-X-0258	Tetrachloromethane	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	8.67E-05	5.20E-04
C-13	SSFL-C13-X-0258	Trans-1,2-Dichloroethene	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	4.60E-03	1.21E-02
C-13	SSFL-C13-X-0258	Trichloroethene	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	8.67E-05	5.20E-04
C-13	SSFL-C13-X-0258	Trichlorotrifluoroethane	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	8.67E-05	5.20E-04
C-13	SSFL-C13-X-0258	Vynilidene Chloride	370.65	370.75	ND	ND	U	Sandstone	10-Oct-08	1.73E-03	1.04E-02
C-13	SSFL-C13-X-0259	Chloroform	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	1.97E-04	6.57E-04
C-13	SSFL-C13-X-0259	Cis-1,2-Dichloroethene	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	2.30E-03	9.20E-03
C-13	SSFL-C13-X-0259	Methyl chloroform	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	3.28E-04	6.57E-04
C-13	SSFL-C13-X-0259	Perchloroethylene	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0259	Tetrachloromethane	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0259	Trans-1,2-Dichloroethene	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	3.48E-03	9.20E-03
C-13	SSFL-C13-X-0259	Trichloroethene	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0259	Trichlorotrifluoroethane	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0259	Vynilidene Chloride	371.3	371.4	ND	ND	U	Sandstone	10-Oct-08	1.31E-03	7.88E-03
C-13	SSFL-C13-X-0260	Chloroform	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	1.59E-04	5.29E-04
C-13	SSFL-C13-X-0260	Cis-1,2-Dichloroethene	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	1.85E-03	7.41E-03
C-13	SSFL-C13-X-0260	Methyl chloroform	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	2.65E-04	5.29E-04
C-13	SSFL-C13-X-0260	Perchloroethylene	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0260	Tetrachloromethane	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0260	Trans-1,2-Dichloroethene	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	2.81E-03	7.41E-03
C-13	SSFL-C13-X-0260	Trichloroethene	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0260	Trichlorotrifluoroethane	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0260	Vynilidene Chloride	372.35	372.45	ND	ND	U	Sandstone	10-Oct-08	1.06E-03	6.35E-03
C-13	SSFL-C13-X-0261	Chloroform	372.6	372.7	1.93E-04	3.0	J	Sandstone	10-Oct-08	1.93E-04	6.43E-04
C-13	SSFL-C13-X-0261	Cis-1,2-Dichloroethene	372.6	372.7	ND	ND	U	Sandstone	10-Oct-08	2.25E-03	9.01E-03
C-13	SSFL-C13-X-0261	Methyl chloroform	372.6	372.7	ND	ND	U	Sandstone	10-Oct-08	3.22E-04	6.43E-04
C-13	SSFL-C13-X-0261	Perchloroethylene	372.6	372.7	ND	ND	U	Sandstone	10-Oct-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0261	Tetrachloromethane	372.6	372.7	ND	ND	U	Sandstone	10-Oct-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0261	Trans-1,2-Dichloroethene	372.6	372.7	ND	ND	U	Sandstone	10-Oct-08	3.41E-03	9.01E-03
C-13	SSFL-C13-X-0261	Trichloroethene	372.6	372.7	ND	ND	U	Sandstone	10-Oct-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0261	Trichlorotrifluoroethane	372.6	372.7	ND	ND	U	Sandstone	10-Oct-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0261	Vynilidene Chloride	372.6	372.7	ND	ND	U	Sandstone	10-Oct-08	1.29E-03	7.72E-03
C-13	SSFL-C13-X-0262	Chloroform	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	2.75E-04	9.17E-04
C-13	SSFL-C13-X-0262	Cis-1,2-Dichloroethene	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	3.21E-03	1.28E-02
C-13	SSFL-C13-X-0262	Methyl chloroform	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	4.58E-04	9.17E-04
C-13	SSFL-C13-X-0262	Perchloroethylene	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	9.17E-05	5.50E-04
C-13	SSFL-C13-X-0262	Tetrachloromethane	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	9.17E-05	5.50E-04
C-13	SSFL-C13-X-0262	Trans-1,2-Dichloroethene	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	4.86E-03	1.28E-02
C-13	SSFL-C13-X-0262	Trichloroethene	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	9.17E-05	5.50E-04
C-13	SSFL-C13-X-0262	Trichlorotrifluoroethane	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	9.17E-05	5.50E-04
C-13	SSFL-C13-X-0262	Vynilidene Chloride	373.6	373.7	ND	ND	U	Sandstone	10-Oct-08	1.83E-03	1.10E-02
C-13	SSFL-C13-X-0263	Chloroform	375.65	375.75	9.92E-04	15.3		Sandstone	10-Oct-08	9.92E-04	9.92E-04
C-13	SSFL-C13-X-0263	Cis-1,2-Dichloroethene	375.65	375.75	ND	ND	U	Sandstone	10-Oct-08	3.16E-03	1.26E-02
C-13	SSFL-C13-X-0263	Methyl chloroform	375.65	375.75	ND	ND	U	Sandstone	10-Oct-08	4.51E-04	9.02E-04
C-13	SSFL-C13-X-0263	Perchloroethylene	375.65	375.75	ND	ND	U	Sandstone	10-Oct-08	9.02E-05	5.41E-04
C-13	SSFL-C13-X-0263	Tetrachloromethane	375.65	375.75	ND	ND	U	Sandstone	10-Oct-08	9.02E-05	5.41E-04
C-13	SSFL-C13-X-0263	Trans-1,2-Dichloroethene	375.65	375.75	ND	ND	U	Sandstone	10-Oct-08	4.78E-03	1.26E-02
C-13	SSFL-C13-X-0263	Trichloroethene	375.65	375.75	ND	ND	U	Sandstone	10-Oct-08	9.02E-05	5.41E-04
C-13	SSFL-C13-X-0263	Trichlorotrifluoroethane	375.65	375.75	ND	ND	U	Sandstone	10-Oct-08	9.02E-05	5.41E-04
C-13	SSFL-C13-X-0263	Vynilidene Chloride	375.65	375.75	ND	ND	U	Sandstone	10-Oct-08	1.80E-03	1.08E-02
C-13	SSFL-C13-X-0264	Chloroform	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	1.82E-04	6.08E-04
C-13	SSFL-C13-X-0264	Cis-1,2-Dichloroethene	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	2.13E-03	8.51E-03
C-13	SSFL-C13-X-0264	Methyl chloroform	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	3.04E-04	6.08E-04
C-13	SSFL-C13-X-0264	Perchloroethylene	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	6.08E-05	3.65E-04
C-13	SSFL-C13-X-0264	Tetrachloromethane	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	6.08E-05	3.65E-04
C-13	SSFL-C13-X-0264	Trans-1,2-Dichloroethene	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	3.22E-03	8.51E-03
C-13	SSFL-C13-X-0264	Trichloroethene	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	6.08E-05	3.65E-04
C-13	SSFL-C13-X-0264	Trichlorotrifluoroethane	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	6.08E-05	3.65E-04
C-13	SSFL-C13-X-0264	Vynilidene Chloride	376.8	376.9	ND	ND	U	Sandstone	10-Oct-08	1.22E-03	7.30E-03
C-13	SSFL-C13-X-0265	Chloroform	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	1.58E-04	5.26E-04
C-13	SSFL-C13-X-0265	Cis-1,2-Dichloroethene	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	1.84E-03	7.37E-03
C-13	SSFL-C13-X-0265	Methyl chloroform	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	2.63E-04	5.26E-04
C-13	SSFL-C13-X-0265	Perchloroethylene	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	5.26E-05	3.16E-04
C-13	SSFL-C13-X-0265	Tetrachloromethane	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	5.26E-05	3.16E-04
C-13	SSFL-C13-X-0265	Trans-1,2-Dichloroethene	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	2.79E-03	7.37E-03
C-13	SSFL-C13-X-0265	Trichloroethene	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	5.26E-05	3.16E-04
C-13	SSFL-C13-X-0265	Trichlorotrifluoroethane	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	5.26E-05	3.16E-04
C-13	SSFL-C13-X-0265	Vynilidene Chloride	377.7	377.8	ND	ND	U	Sandstone	10-Oct-08	1.05E-03	6.31E-03
C-13	SSFL-C13-X-0266	Chloroform	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	2.24E-04	7.46E-04
C-13	SSFL-C13-X-0266	Cis-1,2-Dichloroethene	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	2.61E-03	1.04E-02
C-13	SSFL-C13-X-0266	Methyl chloroform	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	3.73E-04	7.46E-04
C-13	SSFL-C13-X-0266	Perchloroethylene	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	7.46E-05	4.47E-04
C-13	SSFL-C13-X-0266	Tetrachloromethane	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	7.46E-05	4.47E-04
C-13	SSFL-C13-X-0266	Trans-1,2-Dichloroethene	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	3.95E-03	1.04E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0266	Trichloroethene	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	7.46E-05	4.47E-04
C-13	SSFL-C13-X-0266	Trichlorotrifluoroethane	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	7.46E-05	4.47E-04
C-13	SSFL-C13-X-0266	Vynilidene Chloride	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	1.49E-03	8.95E-03
C-13	SSFL-C13-X-0267	Chloroform	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	2.48E-04	8.26E-04
C-13	SSFL-C13-X-0267	Cis-1,2-Dichloroethene	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	2.89E-03	1.16E-02
C-13	SSFL-C13-X-0267	Methyl chloroform	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	4.13E-04	8.26E-04
C-13	SSFL-C13-X-0267	Perchloroethylene	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	8.26E-05	4.95E-04
C-13	SSFL-C13-X-0267	Tetrachloromethane	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	8.26E-05	4.95E-04
C-13	SSFL-C13-X-0267	Trans-1,2-Dichloroethene	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	4.38E-03	1.16E-02
C-13	SSFL-C13-X-0267	Trichloroethene	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	8.26E-05	4.95E-04
C-13	SSFL-C13-X-0267	Trichlorotrifluoroethane	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	8.26E-05	4.95E-04
C-13	SSFL-C13-X-0267	Vynilidene Chloride	377.95	378.05	ND	ND	U	Sandstone	10-Oct-08	1.65E-03	9.91E-03
C-13	SSFL-C13-X-0268	Chloroform	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	2.00E-04	6.68E-04
C-13	SSFL-C13-X-0268	Cis-1,2-Dichloroethene	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	2.34E-03	9.35E-03
C-13	SSFL-C13-X-0268	Methyl chloroform	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	3.34E-04	6.68E-04
C-13	SSFL-C13-X-0268	Perchloroethylene	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0268	Tetrachloromethane	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0268	Trans-1,2-Dichloroethene	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	3.54E-03	9.35E-03
C-13	SSFL-C13-X-0268	Trichloroethene	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0268	Trichlorotrifluoroethane	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0268	Vynilidene Chloride	379.35	379.45	ND	ND	U	Sandstone	10-Oct-08	1.34E-03	8.01E-03
C-13	SSFL-C13-X-0269	Chloroform	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	1.83E-04	6.11E-04
C-13	SSFL-C13-X-0269	Cis-1,2-Dichloroethene	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	2.14E-03	8.55E-03
C-13	SSFL-C13-X-0269	Methyl chloroform	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	3.06E-04	6.11E-04
C-13	SSFL-C13-X-0269	Perchloroethylene	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	6.11E-05	3.67E-04
C-13	SSFL-C13-X-0269	Tetrachloromethane	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	6.11E-05	3.67E-04
C-13	SSFL-C13-X-0269	Trans-1,2-Dichloroethene	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	3.24E-03	8.55E-03
C-13	SSFL-C13-X-0269	Trichloroethene	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	6.11E-05	3.67E-04
C-13	SSFL-C13-X-0269	Trichlorotrifluoroethane	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	6.11E-05	3.67E-04
C-13	SSFL-C13-X-0269	Vynilidene Chloride	379.7	379.8	ND	ND	U	Sandstone	10-Oct-08	1.22E-03	7.33E-03
C-13	SSFL-C13-X-0270	Chloroform	380.15	380.25	1.48E-04	2.3	J	Sandstone	10-Oct-08	1.48E-04	4.93E-04
C-13	SSFL-C13-X-0270	Cis-1,2-Dichloroethene	380.15	380.25	ND	ND	U	Sandstone	10-Oct-08	1.73E-03	6.90E-03
C-13	SSFL-C13-X-0270	Methyl chloroform	380.15	380.25	ND	ND	U	Sandstone	10-Oct-08	2.46E-04	4.93E-04
C-13	SSFL-C13-X-0270	Perchloroethylene	380.15	380.25	ND	ND	U	Sandstone	10-Oct-08	4.93E-05	2.96E-04
C-13	SSFL-C13-X-0270	Tetrachloromethane	380.15	380.25	ND	ND	U	Sandstone	10-Oct-08	4.93E-05	2.96E-04
C-13	SSFL-C13-X-0270	Trans-1,2-Dichloroethene	380.15	380.25	ND	ND	U	Sandstone	10-Oct-08	2.61E-03	6.90E-03
C-13	SSFL-C13-X-0270	Trichloroethene	380.15	380.25	ND	ND	U	Sandstone	10-Oct-08	4.93E-05	2.96E-04
C-13	SSFL-C13-X-0270	Trichlorotrifluoroethane	380.15	380.25	ND	ND	U	Sandstone	10-Oct-08	4.93E-05	2.96E-04
C-13	SSFL-C13-X-0270	Vynilidene Chloride	380.15	380.25	ND	ND	U	Sandstone	10-Oct-08	9.86E-04	5.91E-03
C-13	SSFL-C13-X-0271	Chloroform	380.85	380.95	3.27E-04	5.0	J	Sandstone	10-Oct-08	1.96E-04	6.54E-04
C-13	SSFL-C13-X-0271	Cis-1,2-Dichloroethene	380.85	380.95	ND	ND	U	Sandstone	10-Oct-08	2.29E-03	9.15E-03
C-13	SSFL-C13-X-0271	Methyl chloroform	380.85	380.95	ND	ND	U	Sandstone	10-Oct-08	3.27E-04	6.54E-04
C-13	SSFL-C13-X-0271	Perchloroethylene	380.85	380.95	ND	ND	U	Sandstone	10-Oct-08	6.54E-05	3.92E-04
C-13	SSFL-C13-X-0271	Tetrachloromethane	380.85	380.95	ND	ND	U	Sandstone	10-Oct-08	6.54E-05	3.92E-04
C-13	SSFL-C13-X-0271	Trans-1,2-Dichloroethene	380.85	380.95	ND	ND	U	Sandstone	10-Oct-08	3.47E-03	9.15E-03
C-13	SSFL-C13-X-0271	Trichloroethene	380.85	380.95	ND	ND	U	Sandstone	10-Oct-08	6.54E-05	3.92E-04
C-13	SSFL-C13-X-0271	Trichlorotrifluoroethane	380.85	380.95	ND	ND	U	Sandstone	10-Oct-08	6.54E-05	3.92E-04
C-13	SSFL-C13-X-0271	Vynilidene Chloride	380.85	380.95	ND	ND	U	Sandstone	10-Oct-08	1.31E-03	7.85E-03
C-13	SSFL-C13-X-0272	Chloroform	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	2.28E-04	7.59E-04
C-13	SSFL-C13-X-0272	Cis-1,2-Dichloroethene	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	2.66E-03	1.06E-02
C-13	SSFL-C13-X-0272	Methyl chloroform	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	3.79E-04	7.59E-04
C-13	SSFL-C13-X-0272	Perchloroethylene	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	7.59E-05	4.55E-04
C-13	SSFL-C13-X-0272	Tetrachloromethane	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	7.59E-05	4.55E-04
C-13	SSFL-C13-X-0272	Trans-1,2-Dichloroethene	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	4.02E-03	1.06E-02
C-13	SSFL-C13-X-0272	Trichloroethene	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	7.59E-05	4.55E-04
C-13	SSFL-C13-X-0272	Trichlorotrifluoroethane	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	7.59E-05	4.55E-04
C-13	SSFL-C13-X-0272	Vynilidene Chloride	381.65	381.75	ND	ND	U	Sandstone	10-Oct-08	1.52E-03	9.11E-03
C-13	SSFL-C13-X-0273	Chloroform	382.25	382.35	1.94E-04	3.0	J	Sandstone	10-Oct-08	1.94E-04	6.46E-04
C-13	SSFL-C13-X-0273	Cis-1,2-Dichloroethene	382.25	382.35	ND	ND	U	Sandstone	10-Oct-08	2.26E-03	9.04E-03
C-13	SSFL-C13-X-0273	Methyl chloroform	382.25	382.35	ND	ND	U	Sandstone	10-Oct-08	3.23E-04	6.46E-04
C-13	SSFL-C13-X-0273	Perchloroethylene	382.25	382.35	ND	ND	U	Sandstone	10-Oct-08	6.46E-05	3.87E-04
C-13	SSFL-C13-X-0273	Tetrachloromethane	382.25	382.35	ND	ND	U	Sandstone	10-Oct-08	6.46E-05	3.87E-04
C-13	SSFL-C13-X-0273	Trans-1,2-Dichloroethene	382.25	382.35	ND	ND	U	Sandstone	10-Oct-08	3.42E-03	9.04E-03
C-13	SSFL-C13-X-0273	Trichloroethene	382.25	382.35	ND	ND	U	Sandstone	10-Oct-08	6.46E-05	3.87E-04
C-13	SSFL-C13-X-0273	Trichlorotrifluoroethane	382.25	382.35	ND	ND	U	Sandstone	10-Oct-08	6.46E-05	3.87E-04
C-13	SSFL-C13-X-0273	Vynilidene Chloride	382.25	382.35	ND	ND	U	Sandstone	10-Oct-08	1.29E-03	7.75E-03
C-13	SSFL-C13-X-0274	Chloroform	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	1.94E-04	6.46E-04
C-13	SSFL-C13-X-0274	Cis-1,2-Dichloroethene	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	2.26E-03	9.04E-03
C-13	SSFL-C13-X-0274	Methyl chloroform	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	3.23E-04	6.46E-04
C-13	SSFL-C13-X-0274	Perchloroethylene	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	6.46E-05	3.87E-04
C-13	SSFL-C13-X-0274	Tetrachloromethane	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	6.46E-05	3.87E-04
C-13	SSFL-C13-X-0274	Trans-1,2-Dichloroethene	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	3.42E-03	9.04E-03
C-13	SSFL-C13-X-0274	Trichloroethene	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	6.46E-05	3.87E-04
C-13	SSFL-C13-X-0274	Trichlorotrifluoroethane	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	6.46E-05	3.87E-04
C-13	SSFL-C13-X-0274	Vynilidene Chloride	384.4	384.5	ND	ND	U	Sandstone	10-Oct-08	1.29E-03	7.75E-03
C-13	SSFL-C13-X-0275	Chloroform	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	1.51E-04	5.02E-04
C-13	SSFL-C13-X-0275	Cis-1,2-Dichloroethene	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	1.76E-03	7.03E-03
C-13	SSFL-C13-X-0275	Methyl chloroform	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	2.51E-04	5.02E-04
C-13	SSFL-C13-X-0275	Perchloroethylene	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	5.02E-05	3.01E-04
C-13	SSFL-C13-X-0275	Tetrachloromethane	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	5.02E-05	3.01E-04
C-13	SSFL-C13-X-0275	Trans-1,2-Dichloroethene	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	2.66E-03	7.03E-03
C-13	SSFL-C13-X-0275	Trichloroethene	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	5.02E-05	3.01E-04
C-13	SSFL-C13-X-0275	Trichlorotrifluoroethane	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	5.02E-05	3.01E-04
C-13	SSFL-C13-X-0275	Vynilidene Chloride	385.5	385.6	ND	ND	U	Sandstone	10-Oct-08	1.00E-03	6.02E-03
C-13	SSFL-C13-X-0276	Chloroform	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	2.02E-04	6.74E-04
C-13	SSFL-C13-X-0276	Cis-1,2-Dichloroethene	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	2.36E-03	9.43E-03
C-13	SSFL-C13-X-0276	Methyl chloroform	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	3.37E-04	6.74E-04
C-13	SSFL-C13-X-0276	Perchloroethylene	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	6.74E-05	4.04E-04
C-13	SSFL-C13-X-0276	Tetrachloromethane	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	6.74E-05	4.04E-04
C-13	SSFL-C13-X-0276	Trans-1,2-Dichloroethene	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	3.57E-03	9.43E-03
C-13	SSFL-C13-X-0276	Trichloroethene	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	6.74E-05	4.04E-04
C-13	SSFL-C13-X-0276	Trichlorotrifluoroethane	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	6.74E-05	4.04E-04
C-13	SSFL-C13-X-0276	Vynilidene Chloride	385.7	385.8	ND	ND	U	Sandstone	10-Oct-08	1.35E-03	8.08E-03
C-13	SSFL-C13-X-0277	Chloroform	386.15	386.25	ND	ND	U	Sandstone	10-Oct-08	1.74E-04	5.81E-04
C-13	SSFL-C13-X-0277	Cis-1,2-Dichloroethene	386.15	386.25	ND	ND	U	Sandstone	10-Oct-08	2.03E-03	8.14E-03
C-13	SSFL-C13-X-0277	Methyl chloroform	386.15	386.25	ND	ND	U	Sandstone	10-Oct-08	2.91E-04	5.81E-04
C-13	SSFL-C13-X-0277	Perchloroethylene	386.15	386.25	ND	ND	U	Sandstone	10-Oct-08	5.81E-05	3.49E-04
C-13	SSFL-C13-X-0277	Tetrachloromethane	386.15	386.25	ND	ND	U	Sandstone	10-Oct-08	5.81E-05	3.49E-04
C-13	SSFL-C13-X-0277	Trans-1,2-Dichloroethene	386.15	386.25	3.08E-03	45.4	+	Sandstone	10-Oct-08	8.14E-03	8.14E-03
C-13	SSFL-C13-X-0277	Trichloroethene	386.15	386.25	ND	ND	U	Sandstone	10-Oct-08	5.81E-05	3.49E-04
C-13	SSFL-C13-X-0277	Trichlorotrifluoroethane	386.15	386.25	ND	ND	U	Sandstone	10-Oct-08	5.81E-05	3.49E-04
C-13	SSFL-C13-X-0277	Vynilidene Chloride	386.15	386.25	ND	ND	U	Sandstone	10-Oct-08	1.16E-03	6.97E-03
C-13	SSFL-C13-X-0278	Chloroform	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	2.97E-04	9.90E-04
C-13	SSFL-C13-X-0278	Cis-1,2-Dichloroethene	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	3.47E-03	1.39E-02
C-13	SSFL-C13-X-0278	Methyl chloroform	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	4.95E-04	9.90E-04
C-13	SSFL-C13-X-0278	Perchloroethylene	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	9.90E-05	5.94E-04
C-13	SSFL-C13-X-0278	Tetrachloromethane	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	9.90E-05	5.94E-04
C-13	SSFL-C13-X-0278	Trans-1,2-Dichloroethene	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	5.25E-03	1.39E-02
C-13	SSFL-C13-X-0278	Trichloroethene	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	9.90E-05	5.94E-04
C-13	SSFL-C13-X-0278	Trichlorotrifluoroethane	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	9.90E-05	5.94E-04
C-13	SSFL-C13-X-0278	Vynilidene Chloride	386.7	386.8	ND	ND	U	Sandstone	10-Oct-08	1.98E-03	1.19E-02
C-13	SSFL-C13-X-0279	Chloroform	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	1.86E-04	6.20E-04
C-13	SSFL-C13-X-0279	Cis-1,2-Dichloroethene	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	2.17E-03	8.67E-03
C-13	SSFL-C13-X-0279	Methyl chloroform	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	3.10E-04	6.20E-04
C-13	SSFL-C13-X-0279	Perchloroethylene	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	6.20E-05	3.72E-04
C-13	SSFL-C13-X-0279	Tetrachloromethane	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	6.20E-05	3.72E-04
C-13	SSFL-C13-X-0279	Trans-1,2-Dichloroethene	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	3.28E-03	8.67E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0279	Trichloroethene	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	6.20E-05	3.72E-04
C-13	SSFL-C13-X-0279	Trichlorotrifluoroethane	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	6.20E-05	3.72E-04
C-13	SSFL-C13-X-0279	Vynilidene Chloride	387.45	387.55	ND	ND	U	Sandstone	10-Oct-08	1.24E-03	7.43E-03
C-13	SSFL-C13-X-0281	Chloroform	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	2.00E-04	6.67E-04
C-13	SSFL-C13-X-0281	Cis-1,2-Dichloroethene	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	2.33E-03	9.34E-03
C-13	SSFL-C13-X-0281	Methyl chloroform	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	3.33E-04	6.67E-04
C-13	SSFL-C13-X-0281	Perchloroethylene	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0281	Tetrachloromethane	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0281	Trans-1,2-Dichloroethene	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	3.53E-03	9.34E-03
C-13	SSFL-C13-X-0281	Trichloroethene	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0281	Trichlorotrifluoroethane	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0281	Vynilidene Chloride	387.8	387.9	ND	ND	U	Sandstone	10-Oct-08	1.33E-03	8.00E-03
C-13	SSFL-C13-X-0282	Chloroform	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	2.06E-04	6.86E-04
C-13	SSFL-C13-X-0282	Cis-1,2-Dichloroethene	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	2.40E-03	9.60E-03
C-13	SSFL-C13-X-0282	Methyl chloroform	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	3.43E-04	6.86E-04
C-13	SSFL-C13-X-0282	Perchloroethylene	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	6.86E-05	4.12E-04
C-13	SSFL-C13-X-0282	Tetrachloromethane	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	6.86E-05	4.12E-04
C-13	SSFL-C13-X-0282	Trans-1,2-Dichloroethene	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	3.64E-03	9.60E-03
C-13	SSFL-C13-X-0282	Trichloroethene	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	6.86E-05	4.12E-04
C-13	SSFL-C13-X-0282	Trichlorotrifluoroethane	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	6.86E-05	4.12E-04
C-13	SSFL-C13-X-0282	Vynilidene Chloride	388.8	388.9	ND	ND	U	Sandstone	10-Oct-08	1.37E-03	8.23E-03
C-13	SSFL-C13-X-0283	Chloroform	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	2.02E-04	6.75E-04
C-13	SSFL-C13-X-0283	Cis-1,2-Dichloroethene	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	2.36E-03	9.45E-03
C-13	SSFL-C13-X-0283	Methyl chloroform	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	3.37E-04	6.75E-04
C-13	SSFL-C13-X-0283	Perchloroethylene	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0283	Tetrachloromethane	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0283	Trans-1,2-Dichloroethene	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	3.58E-03	9.45E-03
C-13	SSFL-C13-X-0283	Trichloroethene	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0283	Trichlorotrifluoroethane	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0283	Vynilidene Chloride	389.6	389.7	ND	ND	U	Sandstone	12-Oct-08	1.35E-03	8.10E-03
C-13	SSFL-C13-X-0284	Chloroform	389.8	389.9	8.28E-04	12.7	U/B	Sandstone	12-Oct-08	2.48E-04	8.28E-04
C-13	SSFL-C13-X-0284	Cis-1,2-Dichloroethene	389.8	389.9	ND	ND	U	Sandstone	12-Oct-08	2.90E-03	1.16E-02
C-13	SSFL-C13-X-0284	Methyl chloroform	389.8	389.9	ND	ND	U	Sandstone	12-Oct-08	4.14E-04	8.28E-04
C-13	SSFL-C13-X-0284	Perchloroethylene	389.8	389.9	ND	ND	U	Sandstone	12-Oct-08	8.28E-05	4.97E-04
C-13	SSFL-C13-X-0284	Tetrachloromethane	389.8	389.9	ND	ND	U	Sandstone	12-Oct-08	8.28E-05	4.97E-04
C-13	SSFL-C13-X-0284	Trans-1,2-Dichloroethene	389.8	389.9	ND	ND	U	Sandstone	12-Oct-08	4.39E-03	1.16E-02
C-13	SSFL-C13-X-0284	Trichloroethene	389.8	389.9	ND	ND	U	Sandstone	12-Oct-08	8.28E-05	4.97E-04
C-13	SSFL-C13-X-0284	Trichlorotrifluoroethane	389.8	389.9	ND	ND	U	Sandstone	12-Oct-08	8.28E-05	4.97E-04
C-13	SSFL-C13-X-0284	Vynilidene Chloride	389.8	389.9	ND	ND	U	Sandstone	12-Oct-08	1.66E-03	9.93E-03
C-13	SSFL-C13-X-0285	Chloroform	391.5	391.6	1.91E-04	2.9	U/B	Sandstone	12-Oct-08	1.91E-04	6.38E-04
C-13	SSFL-C13-X-0285	Cis-1,2-Dichloroethene	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	2.23E-03	8.93E-03
C-13	SSFL-C13-X-0285	Methyl chloroform	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	3.19E-04	6.38E-04
C-13	SSFL-C13-X-0285	Perchloroethylene	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0285	Tetrachloromethane	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0285	Trans-1,2-Dichloroethene	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	3.38E-03	8.93E-03
C-13	SSFL-C13-X-0285	Trichloroethene	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0285	Trichlorotrifluoroethane	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0285	Vynilidene Chloride	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	1.28E-03	7.65E-03
C-13	SSFL-C13-X-0286	Chloroform	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	1.89E-04	6.31E-04
C-13	SSFL-C13-X-0286	Cis-1,2-Dichloroethene	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	2.21E-03	8.84E-03
C-13	SSFL-C13-X-0286	Methyl chloroform	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	3.16E-04	6.31E-04
C-13	SSFL-C13-X-0286	Perchloroethylene	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	6.31E-05	3.79E-04
C-13	SSFL-C13-X-0286	Tetrachloromethane	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	6.31E-05	3.79E-04
C-13	SSFL-C13-X-0286	Trans-1,2-Dichloroethene	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	3.35E-03	8.84E-03
C-13	SSFL-C13-X-0286	Trichloroethene	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	6.31E-05	3.79E-04
C-13	SSFL-C13-X-0286	Trichlorotrifluoroethane	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	6.31E-05	3.79E-04
C-13	SSFL-C13-X-0286	Vynilidene Chloride	391.5	391.6	ND	ND	U	Sandstone	12-Oct-08	1.26E-03	7.58E-03
C-13	SSFL-C13-X-0287	Chloroform	392.5	392.6	2.95E-04	4.5	U/B	Sandstone	12-Oct-08	2.21E-04	7.37E-04
C-13	SSFL-C13-X-0287	Cis-1,2-Dichloroethene	392.5	392.6	ND	ND	U	Sandstone	12-Oct-08	2.58E-03	1.03E-02
C-13	SSFL-C13-X-0287	Methyl chloroform	392.5	392.6	ND	ND	U	Sandstone	12-Oct-08	3.68E-04	7.37E-04
C-13	SSFL-C13-X-0287	Perchloroethylene	392.5	392.6	ND	ND	U	Sandstone	12-Oct-08	7.37E-05	4.42E-04
C-13	SSFL-C13-X-0287	Tetrachloromethane	392.5	392.6	ND	ND	U	Sandstone	12-Oct-08	7.37E-05	4.42E-04
C-13	SSFL-C13-X-0287	Trans-1,2-Dichloroethene	392.5	392.6	ND	ND	U	Sandstone	12-Oct-08	3.90E-03	1.03E-02
C-13	SSFL-C13-X-0287	Trichloroethene	392.5	392.6	ND	ND	U	Sandstone	12-Oct-08	7.37E-05	4.42E-04
C-13	SSFL-C13-X-0287	Trichlorotrifluoroethane	392.5	392.6	ND	ND	U	Sandstone	12-Oct-08	7.37E-05	4.42E-04
C-13	SSFL-C13-X-0287	Vynilidene Chloride	392.5	392.6	ND	ND	U	Sandstone	12-Oct-08	1.47E-03	8.84E-03
C-13	SSFL-C13-X-0288	Chloroform	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	1.98E-04	6.59E-04
C-13	SSFL-C13-X-0288	Cis-1,2-Dichloroethene	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	2.31E-03	9.23E-03
C-13	SSFL-C13-X-0288	Methyl chloroform	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	3.30E-04	6.59E-04
C-13	SSFL-C13-X-0288	Perchloroethylene	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0288	Tetrachloromethane	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0288	Trans-1,2-Dichloroethene	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	3.49E-03	9.23E-03
C-13	SSFL-C13-X-0288	Trichloroethene	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0288	Trichlorotrifluoroethane	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0288	Vynilidene Chloride	393.2	393.3	ND	ND	U	Sandstone	12-Oct-08	1.32E-03	7.91E-03
C-13	SSFL-C13-X-0289	Chloroform	393.55	393.65	2.00E-04	3.1	U/B	Sandstone	12-Oct-08	2.00E-04	6.68E-04
C-13	SSFL-C13-X-0289	Cis-1,2-Dichloroethene	393.55	393.65	ND	ND	U	Sandstone	12-Oct-08	2.34E-03	9.35E-03
C-13	SSFL-C13-X-0289	Methyl chloroform	393.55	393.65	ND	ND	U	Sandstone	12-Oct-08	3.34E-04	6.68E-04
C-13	SSFL-C13-X-0289	Perchloroethylene	393.55	393.65	ND	ND	U	Sandstone	12-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0289	Tetrachloromethane	393.55	393.65	ND	ND	U	Sandstone	12-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0289	Trans-1,2-Dichloroethene	393.55	393.65	ND	ND	U	Sandstone	12-Oct-08	3.54E-03	9.35E-03
C-13	SSFL-C13-X-0289	Trichloroethene	393.55	393.65	ND	ND	U	Sandstone	12-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0289	Trichlorotrifluoroethane	393.55	393.65	ND	ND	U	Sandstone	12-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0289	Vynilidene Chloride	393.55	393.65	ND	ND	U	Sandstone	12-Oct-08	1.34E-03	8.01E-03
C-13	SSFL-C13-X-0290	Chloroform	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	1.82E-04	6.06E-04
C-13	SSFL-C13-X-0290	Cis-1,2-Dichloroethene	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	2.12E-03	8.48E-03
C-13	SSFL-C13-X-0290	Methyl chloroform	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	3.03E-04	6.06E-04
C-13	SSFL-C13-X-0290	Perchloroethylene	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	6.06E-05	3.64E-04
C-13	SSFL-C13-X-0290	Tetrachloromethane	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	6.06E-05	3.64E-04
C-13	SSFL-C13-X-0290	Trans-1,2-Dichloroethene	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	3.21E-03	8.48E-03
C-13	SSFL-C13-X-0290	Trichloroethene	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	6.06E-05	3.64E-04
C-13	SSFL-C13-X-0290	Trichlorotrifluoroethane	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	6.06E-05	3.64E-04
C-13	SSFL-C13-X-0290	Vynilidene Chloride	394.3	394.4	ND	ND	U	Sandstone	12-Oct-08	1.21E-03	7.27E-03
C-13	SSFL-C13-X-0291	Chloroform	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	2.01E-04	6.71E-04
C-13	SSFL-C13-X-0291	Cis-1,2-Dichloroethene	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	2.35E-03	9.40E-03
C-13	SSFL-C13-X-0291	Methyl chloroform	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	3.36E-04	6.71E-04
C-13	SSFL-C13-X-0291	Perchloroethylene	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	6.71E-05	4.03E-04
C-13	SSFL-C13-X-0291	Tetrachloromethane	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	6.71E-05	4.03E-04
C-13	SSFL-C13-X-0291	Trans-1,2-Dichloroethene	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	3.56E-03	9.40E-03
C-13	SSFL-C13-X-0291	Trichloroethene	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	6.71E-05	4.03E-04
C-13	SSFL-C13-X-0291	Trichlorotrifluoroethane	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	6.71E-05	4.03E-04
C-13	SSFL-C13-X-0291	Vynilidene Chloride	395.55	395.65	ND	ND	U	Sandstone	12-Oct-08	1.34E-03	8.06E-03
C-13	SSFL-C13-X-0292	Chloroform	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	2.08E-04	6.95E-04
C-13	SSFL-C13-X-0292	Cis-1,2-Dichloroethene	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	2.43E-03	9.73E-03
C-13	SSFL-C13-X-0292	Methyl chloroform	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	3.47E-04	6.95E-04
C-13	SSFL-C13-X-0292	Perchloroethylene	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0292	Tetrachloromethane	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0292	Trans-1,2-Dichloroethene	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	3.68E-03	9.73E-03
C-13	SSFL-C13-X-0292	Trichloroethene	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0292	Trichlorotrifluoroethane	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0292	Vynilidene Chloride	396.15	396.25	ND	ND	U	Sandstone	12-Oct-08	1.39E-03	8.34E-03
C-13	SSFL-C13-X-0293	Chloroform	396.75	396.85	3.32E-04	5.1	U/B	Sandstone	12-Oct-08	1.66E-04	5.53E-04
C-13	SSFL-C13-X-0293	Cis-1,2-Dichloroethene	396.75	396.85	ND	ND	U	Sandstone	12-Oct-08	1.94E-03	7.75E-03
C-13	SSFL-C13-X-0293	Methyl chloroform	396.75	396.85	ND	ND	U	Sandstone	12-Oct-08	2.77E-04	5.53E-04
C-13	SSFL-C13-X-0293	Perchloroethylene	396.75	396.85	ND	ND	U	Sandstone	12-Oct-08	5.53E-05	3.32E-04
C-13	SSFL-C13-X-0293	Tetrachloromethane	396.75	396.85	ND	ND	U	Sandstone	12-Oct-08	5.53E-05	3.32E-04
C-13	SSFL-C13-X-0293	Trans-1,2-Dichloroethene	396.75	396.85	ND	ND	U	Sandstone	12-Oct-08	2.93E-03	7.75E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0293	Trichloroethene	396.75	396.85	ND	ND	U	Sandstone	12-Oct-08	5.53E-05	3.32E-04
C-13	SSFL-C13-X-0293	Trichlorotrifluoroethane	396.75	396.85	ND	ND	U	Sandstone	12-Oct-08	5.53E-05	3.32E-04
C-13	SSFL-C13-X-0293	Vynilidene Chloride	396.75	396.85	ND	ND	U	Sandstone	12-Oct-08	1.11E-03	6.64E-03
C-13	SSFL-C13-X-0294	Chloroform	396.9	397	ND	ND	U	Sandstone	12-Oct-08	1.91E-04	6.38E-04
C-13	SSFL-C13-X-0294	Cis-1,2-Dichloroethene	396.9	397	ND	ND	U	Sandstone	12-Oct-08	2.23E-03	8.93E-03
C-13	SSFL-C13-X-0294	Methyl chloroform	396.9	397	ND	ND	U	Sandstone	12-Oct-08	3.19E-04	6.38E-04
C-13	SSFL-C13-X-0294	Perchloroethylene	396.9	397	ND	ND	U	Sandstone	12-Oct-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0294	Tetrachloromethane	396.9	397	ND	ND	U	Sandstone	12-Oct-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0294	Trans-1,2-Dichloroethene	396.9	397	ND	ND	U	Sandstone	12-Oct-08	3.38E-03	8.93E-03
C-13	SSFL-C13-X-0294	Trichloroethene	396.9	397	ND	ND	U	Sandstone	12-Oct-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0294	Trichlorotrifluoroethane	396.9	397	ND	ND	U	Sandstone	12-Oct-08	6.38E-05	3.83E-04
C-13	SSFL-C13-X-0294	Vynilidene Chloride	396.9	397	ND	ND	U	Sandstone	12-Oct-08	1.28E-03	7.65E-03
C-13	SSFL-C13-X-0295	Chloroform	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	2.01E-04	6.68E-04
C-13	SSFL-C13-X-0295	Cis-1,2-Dichloroethene	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	2.34E-03	9.36E-03
C-13	SSFL-C13-X-0295	Methyl chloroform	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	3.34E-04	6.68E-04
C-13	SSFL-C13-X-0295	Perchloroethylene	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0295	Tetrachloromethane	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0295	Trans-1,2-Dichloroethene	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	3.54E-03	9.36E-03
C-13	SSFL-C13-X-0295	Trichloroethene	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0295	Trichlorotrifluoroethane	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	6.68E-05	4.01E-04
C-13	SSFL-C13-X-0295	Vynilidene Chloride	397.65	397.75	ND	ND	U	Sandstone	12-Oct-08	1.34E-03	8.02E-03
C-13	SSFL-C13-X-0296	Chloroform	398.5	398.6	1.63E-04	2.5	U/B	Sandstone	12-Oct-08	1.63E-04	5.44E-04
C-13	SSFL-C13-X-0296	Cis-1,2-Dichloroethene	398.5	398.6	ND	ND	U	Sandstone	12-Oct-08	1.90E-03	7.61E-03
C-13	SSFL-C13-X-0296	Methyl chloroform	398.5	398.6	ND	ND	U	Sandstone	12-Oct-08	2.72E-04	5.44E-04
C-13	SSFL-C13-X-0296	Perchloroethylene	398.5	398.6	ND	ND	U	Sandstone	12-Oct-08	5.44E-05	3.26E-04
C-13	SSFL-C13-X-0296	Tetrachloromethane	398.5	398.6	ND	ND	U	Sandstone	12-Oct-08	5.44E-05	3.26E-04
C-13	SSFL-C13-X-0296	Trans-1,2-Dichloroethene	398.5	398.6	ND	ND	U	Sandstone	12-Oct-08	2.88E-03	7.61E-03
C-13	SSFL-C13-X-0296	Trichloroethene	398.5	398.6	ND	ND	U	Sandstone	12-Oct-08	5.44E-05	3.26E-04
C-13	SSFL-C13-X-0296	Trichlorotrifluoroethane	398.5	398.6	ND	ND	U	Sandstone	12-Oct-08	5.44E-05	3.26E-04
C-13	SSFL-C13-X-0296	Vynilidene Chloride	398.5	398.6	ND	ND	U	Sandstone	12-Oct-08	1.09E-03	6.52E-03
C-13	SSFL-C13-X-0297	Chloroform	399.5	399.6	ND	ND	U	Sandstone	12-Oct-08	1.80E-04	6.00E-04
C-13	SSFL-C13-X-0297	Cis-1,2-Dichloroethene	399.5	399.6	ND	ND	U	Sandstone	12-Oct-08	2.10E-03	8.41E-03
C-13	SSFL-C13-X-0297	Methyl chloroform	399.5	399.6	ND	ND	U	Sandstone	12-Oct-08	3.00E-04	6.00E-04
C-13	SSFL-C13-X-0297	Perchloroethylene	399.5	399.6	ND	ND	U	Sandstone	12-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0297	Tetrachloromethane	399.5	399.6	ND	ND	U	Sandstone	12-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0297	Trans-1,2-Dichloroethene	399.5	399.6	3.60E-03	53.0	+	Sandstone	12-Oct-08	8.41E-03	8.41E-03
C-13	SSFL-C13-X-0297	Trichloroethene	399.5	399.6	ND	ND	U	Sandstone	12-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0297	Trichlorotrifluoroethane	399.5	399.6	ND	ND	U	Sandstone	12-Oct-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0297	Vynilidene Chloride	399.5	399.6	ND	ND	U	Sandstone	12-Oct-08	1.20E-03	7.21E-03
C-13	SSFL-C13-X-0298	Chloroform	400.4	400.5	2.21E-04	3.4	U/B	Sandstone	12-Oct-08	1.66E-04	5.52E-04
C-13	SSFL-C13-X-0298	Cis-1,2-Dichloroethene	400.4	400.5	ND	ND	U	Sandstone	12-Oct-08	1.93E-03	7.73E-03
C-13	SSFL-C13-X-0298	Methyl chloroform	400.4	400.5	ND	ND	U	Sandstone	12-Oct-08	2.76E-04	5.52E-04
C-13	SSFL-C13-X-0298	Perchloroethylene	400.4	400.5	ND	ND	U	Sandstone	12-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0298	Tetrachloromethane	400.4	400.5	ND	ND	U	Sandstone	12-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0298	Trans-1,2-Dichloroethene	400.4	400.5	3.43E-03	50.4	+	Sandstone	12-Oct-08	7.73E-03	7.73E-03
C-13	SSFL-C13-X-0298	Trichloroethene	400.4	400.5	ND	ND	U	Sandstone	12-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0298	Trichlorotrifluoroethane	400.4	400.5	ND	ND	U	Sandstone	12-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0298	Vynilidene Chloride	400.4	400.5	ND	ND	U	Sandstone	12-Oct-08	1.10E-03	6.63E-03
C-13	SSFL-C13-X-0299	Chloroform	400.9	401	ND	ND	U	Sandstone	12-Oct-08	1.72E-04	5.75E-04
C-13	SSFL-C13-X-0299	Cis-1,2-Dichloroethene	400.9	401	ND	ND	U	Sandstone	12-Oct-08	2.01E-03	8.05E-03
C-13	SSFL-C13-X-0299	Methyl chloroform	400.9	401	ND	ND	U	Sandstone	12-Oct-08	2.87E-04	5.75E-04
C-13	SSFL-C13-X-0299	Perchloroethylene	400.9	401	ND	ND	U	Sandstone	12-Oct-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0299	Tetrachloromethane	400.9	401	ND	ND	U	Sandstone	12-Oct-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0299	Trans-1,2-Dichloroethene	400.9	401	ND	ND	U	Sandstone	12-Oct-08	3.05E-03	8.05E-03
C-13	SSFL-C13-X-0299	Trichloroethene	400.9	401	ND	ND	U	Sandstone	12-Oct-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0299	Trichlorotrifluoroethane	400.9	401	ND	ND	U	Sandstone	12-Oct-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0299	Vynilidene Chloride	400.9	401	ND	ND	U	Sandstone	12-Oct-08	1.15E-03	6.90E-03
C-13	SSFL-C13-X-0300	Chloroform	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	2.61E-04	8.69E-04
C-13	SSFL-C13-X-0300	Cis-1,2-Dichloroethene	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	3.04E-03	1.22E-02
C-13	SSFL-C13-X-0300	Methyl chloroform	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	4.35E-04	8.69E-04
C-13	SSFL-C13-X-0300	Perchloroethylene	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	8.69E-05	5.22E-04
C-13	SSFL-C13-X-0300	Tetrachloromethane	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	8.69E-05	5.22E-04
C-13	SSFL-C13-X-0300	Trans-1,2-Dichloroethene	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	4.61E-03	1.22E-02
C-13	SSFL-C13-X-0300	Trichloroethene	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	8.69E-05	5.22E-04
C-13	SSFL-C13-X-0300	Trichlorotrifluoroethane	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	8.69E-05	5.22E-04
C-13	SSFL-C13-X-0300	Vynilidene Chloride	401.5	401.6	ND	ND	U	Sandstone	12-Oct-08	1.74E-03	1.04E-02
C-13	SSFL-C13-X-0301	Chloroform	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	1.51E-04	5.04E-04
C-13	SSFL-C13-X-0301	Cis-1,2-Dichloroethene	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	1.76E-03	7.05E-03
C-13	SSFL-C13-X-0301	Methyl chloroform	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	2.52E-04	5.04E-04
C-13	SSFL-C13-X-0301	Perchloroethylene	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	5.04E-05	3.02E-04
C-13	SSFL-C13-X-0301	Tetrachloromethane	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	5.04E-05	3.02E-04
C-13	SSFL-C13-X-0301	Trans-1,2-Dichloroethene	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	2.67E-03	7.05E-03
C-13	SSFL-C13-X-0301	Trichloroethene	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	5.04E-05	3.02E-04
C-13	SSFL-C13-X-0301	Trichlorotrifluoroethane	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	5.04E-05	3.02E-04
C-13	SSFL-C13-X-0301	Vynilidene Chloride	401.8	401.9	ND	ND	U	Sandstone	24-Oct-08	1.01E-03	6.05E-03
C-13	SSFL-C13-X-0302	Chloroform	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	1.91E-04	6.36E-04
C-13	SSFL-C13-X-0302	Cis-1,2-Dichloroethene	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	2.23E-03	8.90E-03
C-13	SSFL-C13-X-0302	Methyl chloroform	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	3.18E-04	6.36E-04
C-13	SSFL-C13-X-0302	Perchloroethylene	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0302	Tetrachloromethane	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0302	Trans-1,2-Dichloroethene	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	3.37E-03	8.90E-03
C-13	SSFL-C13-X-0302	Trichloroethene	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0302	Trichlorotrifluoroethane	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0302	Vynilidene Chloride	402.5	402.6	ND	ND	U	Sandstone	24-Oct-08	1.27E-03	7.63E-03
C-13	SSFL-C13-X-0303	Chloroform	403.6	403.7	ND	ND	U	Sandstone	24-Oct-08	1.58E-04	5.27E-04
C-13	SSFL-C13-X-0303	Cis-1,2-Dichloroethene	403.6	403.7	ND	ND	U	Sandstone	24-Oct-08	1.84E-03	7.37E-03
C-13	SSFL-C13-X-0303	Methyl chloroform	403.6	403.7	ND	ND	U	Sandstone	24-Oct-08	2.63E-04	5.27E-04
C-13	SSFL-C13-X-0303	Perchloroethylene	403.6	403.7	ND	ND	U	Sandstone	24-Oct-08	5.27E-05	3.16E-04
C-13	SSFL-C13-X-0303	Tetrachloromethane	403.6	403.7	ND	ND	U	Sandstone	24-Oct-08	5.27E-05	3.16E-04
C-13	SSFL-C13-X-0303	Trans-1,2-Dichloroethene	403.6	403.7	4.32E-03	63.6	+	Sandstone	24-Oct-08	7.37E-03	7.37E-03
C-13	SSFL-C13-X-0303	Trichloroethene	403.6	403.7	ND	ND	U	Sandstone	24-Oct-08	5.27E-05	3.16E-04
C-13	SSFL-C13-X-0303	Trichlorotrifluoroethane	403.6	403.7	ND	ND	U	Sandstone	24-Oct-08	5.27E-05	3.16E-04
C-13	SSFL-C13-X-0303	Vynilidene Chloride	403.6	403.7	ND	ND	U	Sandstone	24-Oct-08	1.05E-03	6.32E-03
C-13	SSFL-C13-X-0304	Chloroform	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	2.79E-04	9.28E-04
C-13	SSFL-C13-X-0304	Cis-1,2-Dichloroethene	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	3.25E-03	1.30E-02
C-13	SSFL-C13-X-0304	Methyl chloroform	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	4.64E-04	9.28E-04
C-13	SSFL-C13-X-0304	Perchloroethylene	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	9.28E-05	5.57E-04
C-13	SSFL-C13-X-0304	Tetrachloromethane	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	9.28E-05	5.57E-04
C-13	SSFL-C13-X-0304	Trans-1,2-Dichloroethene	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	4.92E-03	1.30E-02
C-13	SSFL-C13-X-0304	Trichloroethene	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	9.28E-05	5.57E-04
C-13	SSFL-C13-X-0304	Trichlorotrifluoroethane	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	9.28E-05	5.57E-04
C-13	SSFL-C13-X-0304	Vynilidene Chloride	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	1.86E-03	1.11E-02
C-13	SSFL-C13-X-0305	Chloroform	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	1.86E-04	6.21E-04
C-13	SSFL-C13-X-0305	Cis-1,2-Dichloroethene	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	2.17E-03	8.70E-03
C-13	SSFL-C13-X-0305	Methyl chloroform	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	3.11E-04	6.21E-04
C-13	SSFL-C13-X-0305	Perchloroethylene	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	6.21E-05	3.73E-04
C-13	SSFL-C13-X-0305	Tetrachloromethane	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	6.21E-05	3.73E-04
C-13	SSFL-C13-X-0305	Trans-1,2-Dichloroethene	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	3.29E-03	8.70E-03
C-13	SSFL-C13-X-0305	Trichloroethene	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	6.21E-05	3.73E-04
C-13	SSFL-C13-X-0305	Trichlorotrifluoroethane	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	6.21E-05	3.73E-04
C-13	SSFL-C13-X-0305	Vynilidene Chloride	404.05	404.15	ND	ND	U	Sandstone	24-Oct-08	1.24E-03	7.46E-03
C-13	SSFL-C13-X-0306	Chloroform	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	1.83E-04	6.10E-04
C-13	SSFL-C13-X-0306	Cis-1,2-Dichloroethene	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	2.13E-03	8.53E-03
C-13	SSFL-C13-X-0306	Methyl chloroform	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	3.05E-04	6.10E-04
C-13	SSFL-C13-X-0306	Perchloroethylene	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	6.10E-05	3.66E-04
C-13	SSFL-C13-X-0306	Tetrachloromethane	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	6.10E-05	3.66E-04
C-13	SSFL-C13-X-0306	Trans-1,2-Dichloroethene	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	3.23E-03	8.53E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0306	Trichloroethene	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	6.10E-05	3.66E-04
C-13	SSFL-C13-X-0306	Trichlorotrifluoroethane	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	6.10E-05	3.66E-04
C-13	SSFL-C13-X-0306	Vynilidene Chloride	405.35	405.45	ND	ND	U	Sandstone	24-Oct-08	1.22E-03	7.32E-03
C-13	SSFL-C13-X-0307	Chloroform	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	1.90E-04	6.35E-04
C-13	SSFL-C13-X-0307	Cis-1,2-Dichloroethene	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	2.22E-03	8.89E-03
C-13	SSFL-C13-X-0307	Methyl chloroform	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	3.17E-04	6.35E-04
C-13	SSFL-C13-X-0307	Perchloroethylene	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0307	Tetrachloromethane	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0307	Trans-1,2-Dichloroethene	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	3.36E-03	8.89E-03
C-13	SSFL-C13-X-0307	Trichloroethene	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0307	Trichlorotrifluoroethane	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0307	Vynilidene Chloride	406.3	406.4	ND	ND	U	Sandstone	24-Oct-08	1.27E-03	7.62E-03
C-13	SSFL-C13-X-0308	Chloroform	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	1.69E-04	5.64E-04
C-13	SSFL-C13-X-0308	Cis-1,2-Dichloroethene	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	1.97E-03	7.89E-03
C-13	SSFL-C13-X-0308	Methyl chloroform	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	2.82E-04	5.64E-04
C-13	SSFL-C13-X-0308	Perchloroethylene	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0308	Tetrachloromethane	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0308	Trans-1,2-Dichloroethene	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	2.99E-03	7.89E-03
C-13	SSFL-C13-X-0308	Trichloroethene	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0308	Trichlorotrifluoroethane	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0308	Vynilidene Chloride	407.5	407.6	ND	ND	U	Sandstone	24-Oct-08	1.13E-03	6.77E-03
C-13	SSFL-C13-X-0309	Chloroform	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	2.08E-04	6.95E-04
C-13	SSFL-C13-X-0309	Cis-1,2-Dichloroethene	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	2.43E-03	9.73E-03
C-13	SSFL-C13-X-0309	Methyl chloroform	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	3.47E-04	6.95E-04
C-13	SSFL-C13-X-0309	Perchloroethylene	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0309	Tetrachloromethane	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0309	Trans-1,2-Dichloroethene	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	3.68E-03	9.73E-03
C-13	SSFL-C13-X-0309	Trichloroethene	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0309	Trichlorotrifluoroethane	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0309	Vynilidene Chloride	408.25	408.35	ND	ND	U	Sandstone	24-Oct-08	1.39E-03	8.34E-03
C-13	SSFL-C13-X-0310	Chloroform	409	409.1	ND	ND	U	Sandstone	24-Oct-08	2.24E-04	7.48E-04
C-13	SSFL-C13-X-0310	Cis-1,2-Dichloroethene	409	409.1	ND	ND	U	Sandstone	24-Oct-08	2.62E-03	1.05E-02
C-13	SSFL-C13-X-0310	Methyl chloroform	409	409.1	ND	ND	U	Sandstone	24-Oct-08	3.74E-04	7.48E-04
C-13	SSFL-C13-X-0310	Perchloroethylene	409	409.1	ND	ND	U	Sandstone	24-Oct-08	7.48E-05	4.49E-04
C-13	SSFL-C13-X-0310	Tetrachloromethane	409	409.1	ND	ND	U	Sandstone	24-Oct-08	7.48E-05	4.49E-04
C-13	SSFL-C13-X-0310	Trans-1,2-Dichloroethene	409	409.1	ND	ND	U	Sandstone	24-Oct-08	3.97E-03	1.05E-02
C-13	SSFL-C13-X-0310	Trichloroethene	409	409.1	ND	ND	U	Sandstone	24-Oct-08	7.48E-05	4.49E-04
C-13	SSFL-C13-X-0310	Trichlorotrifluoroethane	409	409.1	ND	ND	U	Sandstone	24-Oct-08	7.48E-05	4.49E-04
C-13	SSFL-C13-X-0310	Vynilidene Chloride	409	409.1	ND	ND	U	Sandstone	24-Oct-08	1.50E-03	8.98E-03
C-13	SSFL-C13-X-0311	Chloroform	409.1	409.2	8.43E-04	13.0		Sandstone	24-Oct-08	8.43E-04	8.43E-04
C-13	SSFL-C13-X-0311	Cis-1,2-Dichloroethene	409.1	409.2	ND	ND	U	Sandstone	24-Oct-08	2.11E-03	8.43E-03
C-13	SSFL-C13-X-0311	Methyl chloroform	409.1	409.2	ND	ND	U	Sandstone	24-Oct-08	3.01E-04	6.02E-04
C-13	SSFL-C13-X-0311	Perchloroethylene	409.1	409.2	ND	ND	U	Sandstone	24-Oct-08	6.02E-05	3.61E-04
C-13	SSFL-C13-X-0311	Tetrachloromethane	409.1	409.2	ND	ND	U	Sandstone	24-Oct-08	6.02E-05	3.61E-04
C-13	SSFL-C13-X-0311	Trans-1,2-Dichloroethene	409.1	409.2	ND	ND	U	Sandstone	24-Oct-08	3.19E-03	8.43E-03
C-13	SSFL-C13-X-0311	Trichloroethene	409.1	409.2	ND	ND	U	Sandstone	24-Oct-08	6.02E-05	3.61E-04
C-13	SSFL-C13-X-0311	Trichlorotrifluoroethane	409.1	409.2	ND	ND	U	Sandstone	24-Oct-08	6.02E-05	3.61E-04
C-13	SSFL-C13-X-0311	Vynilidene Chloride	409.1	409.2	ND	ND	U	Sandstone	24-Oct-08	1.20E-03	7.23E-03
C-13	SSFL-C13-X-0312	Chloroform	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	1.89E-04	6.29E-04
C-13	SSFL-C13-X-0312	Cis-1,2-Dichloroethene	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	2.20E-03	8.80E-03
C-13	SSFL-C13-X-0312	Methyl chloroform	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	3.14E-04	6.29E-04
C-13	SSFL-C13-X-0312	Perchloroethylene	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	6.29E-05	3.77E-04
C-13	SSFL-C13-X-0312	Tetrachloromethane	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	6.29E-05	3.77E-04
C-13	SSFL-C13-X-0312	Trans-1,2-Dichloroethene	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	3.33E-03	8.80E-03
C-13	SSFL-C13-X-0312	Trichloroethene	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	6.29E-05	3.77E-04
C-13	SSFL-C13-X-0312	Trichlorotrifluoroethane	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	6.29E-05	3.77E-04
C-13	SSFL-C13-X-0312	Vynilidene Chloride	411.65	411.75	ND	ND	U	Sandstone	12-Oct-08	1.26E-03	7.55E-03
C-13	SSFL-C13-X-0313	Chloroform	411	411.1	ND	ND	U	Sandstone	12-Oct-08	1.79E-04	5.96E-04
C-13	SSFL-C13-X-0313	Cis-1,2-Dichloroethene	411	411.1	ND	ND	U	Sandstone	12-Oct-08	2.09E-03	8.35E-03
C-13	SSFL-C13-X-0313	Methyl chloroform	411	411.1	ND	ND	U	Sandstone	12-Oct-08	2.98E-04	5.96E-04
C-13	SSFL-C13-X-0313	Perchloroethylene	411	411.1	ND	ND	U	Sandstone	12-Oct-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0313	Tetrachloromethane	411	411.1	ND	ND	U	Sandstone	12-Oct-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0313	Trans-1,2-Dichloroethene	411	411.1	ND	ND	U	Sandstone	12-Oct-08	3.16E-03	8.35E-03
C-13	SSFL-C13-X-0313	Trichloroethene	411	411.1	ND	ND	U	Sandstone	12-Oct-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0313	Trichlorotrifluoroethane	411	411.1	ND	ND	U	Sandstone	12-Oct-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0313	Vynilidene Chloride	411	411.1	ND	ND	U	Sandstone	12-Oct-08	1.19E-03	7.16E-03
C-13	SSFL-C13-X-0314	Chloroform	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	1.44E-04	4.80E-04
C-13	SSFL-C13-X-0314	Cis-1,2-Dichloroethene	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	1.68E-03	6.72E-03
C-13	SSFL-C13-X-0314	Methyl chloroform	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	2.40E-04	4.80E-04
C-13	SSFL-C13-X-0314	Perchloroethylene	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	4.80E-05	2.88E-04
C-13	SSFL-C13-X-0314	Tetrachloromethane	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	4.80E-05	2.88E-04
C-13	SSFL-C13-X-0314	Trans-1,2-Dichloroethene	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	2.54E-03	6.72E-03
C-13	SSFL-C13-X-0314	Trichloroethene	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	4.80E-05	2.88E-04
C-13	SSFL-C13-X-0314	Trichlorotrifluoroethane	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	4.80E-05	2.88E-04
C-13	SSFL-C13-X-0314	Vynilidene Chloride	412.05	412.15	ND	ND	U	Sandstone	12-Oct-08	9.59E-04	5.76E-03
C-13	SSFL-C13-X-0315	Chloroform	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	1.40E-04	4.66E-04
C-13	SSFL-C13-X-0315	Cis-1,2-Dichloroethene	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	1.63E-03	6.52E-03
C-13	SSFL-C13-X-0315	Methyl chloroform	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	2.33E-04	4.66E-04
C-13	SSFL-C13-X-0315	Perchloroethylene	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	4.66E-05	2.79E-04
C-13	SSFL-C13-X-0315	Tetrachloromethane	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	4.66E-05	2.79E-04
C-13	SSFL-C13-X-0315	Trans-1,2-Dichloroethene	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	2.47E-03	6.52E-03
C-13	SSFL-C13-X-0315	Trichloroethene	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	4.66E-05	2.79E-04
C-13	SSFL-C13-X-0315	Trichlorotrifluoroethane	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	4.66E-05	2.79E-04
C-13	SSFL-C13-X-0315	Vynilidene Chloride	413.2	413.3	ND	ND	U	Sandstone	12-Oct-08	9.31E-04	5.59E-03
C-13	SSFL-C13-X-0316	Chloroform	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	1.35E-04	4.52E-04
C-13	SSFL-C13-X-0316	Cis-1,2-Dichloroethene	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	1.58E-03	6.32E-03
C-13	SSFL-C13-X-0316	Methyl chloroform	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	2.26E-04	4.52E-04
C-13	SSFL-C13-X-0316	Perchloroethylene	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	4.52E-05	2.71E-04
C-13	SSFL-C13-X-0316	Tetrachloromethane	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	4.52E-05	2.71E-04
C-13	SSFL-C13-X-0316	Trans-1,2-Dichloroethene	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	2.39E-03	6.32E-03
C-13	SSFL-C13-X-0316	Trichloroethene	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	4.52E-05	2.71E-04
C-13	SSFL-C13-X-0316	Trichlorotrifluoroethane	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	4.52E-05	2.71E-04
C-13	SSFL-C13-X-0316	Vynilidene Chloride	413.7	413.8	ND	ND	U	Sandstone	12-Oct-08	9.03E-04	5.42E-03
C-13	SSFL-C13-X-0317	Chloroform	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	2.04E-04	6.80E-04
C-13	SSFL-C13-X-0317	Cis-1,2-Dichloroethene	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	2.38E-03	9.52E-03
C-13	SSFL-C13-X-0317	Methyl chloroform	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	3.40E-04	6.80E-04
C-13	SSFL-C13-X-0317	Perchloroethylene	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0317	Tetrachloromethane	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0317	Trans-1,2-Dichloroethene	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	3.60E-03	9.52E-03
C-13	SSFL-C13-X-0317	Trichloroethene	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0317	Trichlorotrifluoroethane	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	6.80E-05	4.08E-04
C-13	SSFL-C13-X-0317	Vynilidene Chloride	415.5	415.6	ND	ND	U	Sandstone	12-Oct-08	1.36E-03	8.16E-03
C-13	SSFL-C13-X-0318	Chloroform	417	417.1	ND	ND	U	Sandstone	12-Oct-08	1.68E-04	5.58E-04
C-13	SSFL-C13-X-0318	Cis-1,2-Dichloroethene	417	417.1	ND	ND	U	Sandstone	12-Oct-08	1.95E-03	7.82E-03
C-13	SSFL-C13-X-0318	Methyl chloroform	417	417.1	ND	ND	U	Sandstone	12-Oct-08	2.79E-04	5.58E-04
C-13	SSFL-C13-X-0318	Perchloroethylene	417	417.1	ND	ND	U	Sandstone	12-Oct-08	5.58E-05	3.35E-04
C-13	SSFL-C13-X-0318	Tetrachloromethane	417	417.1	ND	ND	U	Sandstone	12-Oct-08	5.58E-05	3.35E-04
C-13	SSFL-C13-X-0318	Trans-1,2-Dichloroethene	417	417.1	ND	ND	U	Sandstone	12-Oct-08	2.96E-03	7.82E-03
C-13	SSFL-C13-X-0318	Trichloroethene	417	417.1	ND	ND	U	Sandstone	12-Oct-08	5.58E-05	3.35E-04
C-13	SSFL-C13-X-0318	Trichlorotrifluoroethane	417	417.1	ND	ND	U	Sandstone	12-Oct-08	5.58E-05	3.35E-04
C-13	SSFL-C13-X-0318	Vynilidene Chloride	417	417.1	ND	ND	U	Sandstone	12-Oct-08	1.12E-03	6.70E-03
C-13	SSFL-C13-X-0319	Chloroform	418.1	418.2	ND	ND	U	Sandstone	12-Oct-08	1.56E-04	5.21E-04
C-13	SSFL-C13-X-0319	Cis-1,2-Dichloroethene	418.1	418.2	ND	ND	U	Sandstone	12-Oct-08	1.82E-03	7.30E-03
C-13	SSFL-C13-X-0319	Methyl chloroform	418.1	418.2	ND	ND	U	Sandstone	12-Oct-08	2.61E-04	5.21E-04
C-13	SSFL-C13-X-0319	Perchloroethylene	418.1	418.2	ND	ND	U	Sandstone	12-Oct-08	5.21E-05	3.13E-04
C-13	SSFL-C13-X-0319	Tetrachloromethane	418.1	418.2	ND	ND	U	Sandstone	12-Oct-08	5.21E-05	3.13E-04
C-13	SSFL-C13-X-0319	Trans-1,2-Dichloroethene	418.1	418.2	3.34E-03	49.1	+	Sandstone	12-Oct-08	7.30E-03	7.30E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0319	Trichloroethene	418.1	418.2	ND	ND	U	Sandstone	12-Oct-08	5.21E-05	3.13E-04
C-13	SSFL-C13-X-0319	Trichlorotrifluoroethane	418.1	418.2	ND	ND	U	Sandstone	12-Oct-08	5.21E-05	3.13E-04
C-13	SSFL-C13-X-0319	Vynilidene Chloride	418.1	418.2	ND	ND	U	Sandstone	12-Oct-08	1.04E-03	6.25E-03
C-13	SSFL-C13-X-0320	Chloroform	419	419.1	ND	ND	U	Sandstone	12-Oct-08	1.72E-04	5.73E-04
C-13	SSFL-C13-X-0320	Cis-1,2-Dichloroethene	419	419.1	ND	ND	U	Sandstone	12-Oct-08	2.01E-03	8.02E-03
C-13	SSFL-C13-X-0320	Methyl chloroform	419	419.1	ND	ND	U	Sandstone	12-Oct-08	2.87E-04	5.73E-04
C-13	SSFL-C13-X-0320	Perchloroethylene	419	419.1	ND	ND	U	Sandstone	12-Oct-08	5.73E-05	3.44E-04
C-13	SSFL-C13-X-0320	Tetrachloromethane	419	419.1	ND	ND	U	Sandstone	12-Oct-08	5.73E-05	3.44E-04
C-13	SSFL-C13-X-0320	Trans-1,2-Dichloroethene	419	419.1	ND	ND	U	Sandstone	12-Oct-08	3.04E-03	8.02E-03
C-13	SSFL-C13-X-0320	Trichloroethene	419	419.1	ND	ND	U	Sandstone	12-Oct-08	5.73E-05	3.44E-04
C-13	SSFL-C13-X-0320	Trichlorotrifluoroethane	419	419.1	ND	ND	U	Sandstone	12-Oct-08	5.73E-05	3.44E-04
C-13	SSFL-C13-X-0320	Vynilidene Chloride	419	419.1	ND	ND	U	Sandstone	12-Oct-08	1.15E-03	6.88E-03
C-13	SSFL-C13-X-0321	Chloroform	421	421.1	ND	ND	U	Sandstone	12-Oct-08	1.66E-04	5.52E-04
C-13	SSFL-C13-X-0321	Cis-1,2-Dichloroethene	421	421.1	ND	ND	U	Sandstone	12-Oct-08	1.93E-03	7.72E-03
C-13	SSFL-C13-X-0321	Methyl chloroform	421	421.1	ND	ND	U	Sandstone	12-Oct-08	2.76E-04	5.52E-04
C-13	SSFL-C13-X-0321	Perchloroethylene	421	421.1	ND	ND	U	Sandstone	12-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0321	Tetrachloromethane	421	421.1	ND	ND	U	Sandstone	12-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0321	Trans-1,2-Dichloroethene	421	421.1	ND	ND	U	Sandstone	12-Oct-08	2.92E-03	7.72E-03
C-13	SSFL-C13-X-0321	Trichloroethene	421	421.1	ND	ND	U	Sandstone	12-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0321	Trichlorotrifluoroethane	421	421.1	ND	ND	U	Sandstone	12-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0321	Vynilidene Chloride	421	421.1	ND	ND	U	Sandstone	12-Oct-08	1.10E-03	6.62E-03
C-13	SSFL-C13-X-0322	Chloroform	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	1.56E-04	5.20E-04
C-13	SSFL-C13-X-0322	Cis-1,2-Dichloroethene	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	1.82E-03	7.29E-03
C-13	SSFL-C13-X-0322	Methyl chloroform	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	2.60E-04	5.20E-04
C-13	SSFL-C13-X-0322	Perchloroethylene	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0322	Tetrachloromethane	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0322	Trans-1,2-Dichloroethene	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	2.76E-03	7.29E-03
C-13	SSFL-C13-X-0322	Trichloroethene	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0322	Trichlorotrifluoroethane	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0322	Vynilidene Chloride	417.5	417.6	ND	ND	U	Sandstone	12-Oct-08	1.04E-03	6.25E-03
C-13	SSFL-C13-X-0323	Chloroform	424	424.1	1.50E-03	23.1	J	Sandstone	12-Oct-08	2.05E-04	6.82E-04
C-13	SSFL-C13-X-0323	Cis-1,2-Dichloroethene	424	424.1	ND	ND	U	Sandstone	12-Oct-08	2.39E-03	9.55E-03
C-13	SSFL-C13-X-0323	Methyl chloroform	424	424.1	ND	ND	U	Sandstone	12-Oct-08	3.41E-04	6.82E-04
C-13	SSFL-C13-X-0323	Perchloroethylene	424	424.1	ND	ND	U	Sandstone	12-Oct-08	6.82E-05	4.09E-04
C-13	SSFL-C13-X-0323	Tetrachloromethane	424	424.1	ND	ND	U	Sandstone	12-Oct-08	6.82E-05	4.09E-04
C-13	SSFL-C13-X-0323	Trans-1,2-Dichloroethene	424	424.1	ND	ND	U	Sandstone	12-Oct-08	3.62E-03	9.55E-03
C-13	SSFL-C13-X-0323	Trichloroethene	424	424.1	ND	ND	U	Sandstone	12-Oct-08	6.82E-05	4.09E-04
C-13	SSFL-C13-X-0323	Trichlorotrifluoroethane	424	424.1	ND	ND	U	Sandstone	12-Oct-08	6.82E-05	4.09E-04
C-13	SSFL-C13-X-0323	Vynilidene Chloride	424	424.1	ND	ND	U	Sandstone	12-Oct-08	1.36E-03	8.19E-03
C-13	SSFL-C13-X-0324	Chloroform	426	426.1	ND	ND	U	Sandstone	12-Oct-08	1.71E-04	5.69E-04
C-13	SSFL-C13-X-0324	Cis-1,2-Dichloroethene	426	426.1	ND	ND	U	Sandstone	12-Oct-08	1.99E-03	7.97E-03
C-13	SSFL-C13-X-0324	Methyl chloroform	426	426.1	ND	ND	U	Sandstone	12-Oct-08	2.85E-04	5.69E-04
C-13	SSFL-C13-X-0324	Perchloroethylene	426	426.1	ND	ND	U	Sandstone	12-Oct-08	5.69E-05	3.42E-04
C-13	SSFL-C13-X-0324	Tetrachloromethane	426	426.1	ND	ND	U	Sandstone	12-Oct-08	5.69E-05	3.42E-04
C-13	SSFL-C13-X-0324	Trans-1,2-Dichloroethene	426	426.1	ND	ND	U	Sandstone	12-Oct-08	3.02E-03	7.97E-03
C-13	SSFL-C13-X-0324	Trichloroethene	426	426.1	ND	ND	U	Sandstone	12-Oct-08	5.69E-05	3.42E-04
C-13	SSFL-C13-X-0324	Trichlorotrifluoroethane	426	426.1	ND	ND	U	Sandstone	12-Oct-08	5.69E-05	3.42E-04
C-13	SSFL-C13-X-0324	Vynilidene Chloride	426	426.1	ND	ND	U	Sandstone	12-Oct-08	1.14E-03	6.83E-03
C-13	SSFL-C13-X-0325	Chloroform	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	1.87E-04	6.24E-04
C-13	SSFL-C13-X-0325	Cis-1,2-Dichloroethene	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	2.18E-03	8.74E-03
C-13	SSFL-C13-X-0325	Methyl chloroform	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	3.12E-04	6.24E-04
C-13	SSFL-C13-X-0325	Perchloroethylene	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	6.24E-05	3.74E-04
C-13	SSFL-C13-X-0325	Tetrachloromethane	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	6.24E-05	3.74E-04
C-13	SSFL-C13-X-0325	Trans-1,2-Dichloroethene	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	3.31E-03	8.74E-03
C-13	SSFL-C13-X-0325	Trichloroethene	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	6.24E-05	3.74E-04
C-13	SSFL-C13-X-0325	Trichlorotrifluoroethane	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	6.24E-05	3.74E-04
C-13	SSFL-C13-X-0325	Vynilidene Chloride	429.3	429.4	ND	ND	U	Sandstone	12-Oct-08	1.25E-03	7.49E-03
C-13	SSFL-C13-X-0326	Chloroform	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	1.92E-04	6.40E-04
C-13	SSFL-C13-X-0326	Cis-1,2-Dichloroethene	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	2.24E-03	8.96E-03
C-13	SSFL-C13-X-0326	Methyl chloroform	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	3.20E-04	6.40E-04
C-13	SSFL-C13-X-0326	Perchloroethylene	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0326	Tetrachloromethane	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0326	Trans-1,2-Dichloroethene	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	3.39E-03	8.96E-03
C-13	SSFL-C13-X-0326	Trichloroethene	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0326	Trichlorotrifluoroethane	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0326	Vynilidene Chloride	427.6	427.7	ND	ND	U	Sandstone	12-Oct-08	1.28E-03	7.68E-03
C-13	SSFL-C13-X-0327	Chloroform	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	1.78E-04	5.93E-04
C-13	SSFL-C13-X-0327	Cis-1,2-Dichloroethene	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	2.08E-03	8.31E-03
C-13	SSFL-C13-X-0327	Methyl chloroform	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	2.97E-04	5.93E-04
C-13	SSFL-C13-X-0327	Perchloroethylene	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0327	Tetrachloromethane	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0327	Trans-1,2-Dichloroethene	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	3.15E-03	8.31E-03
C-13	SSFL-C13-X-0327	Trichloroethene	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0327	Trichlorotrifluoroethane	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0327	Vynilidene Chloride	428.2	428.3	ND	ND	U	Silty Sandstone	12-Oct-08	1.19E-03	7.12E-03
C-13	SSFL-C13-X-0328	Chloroform	431	431.1	ND	ND	U	Sandstone	12-Oct-08	2.02E-04	6.73E-04
C-13	SSFL-C13-X-0328	Cis-1,2-Dichloroethene	431	431.1	ND	ND	U	Sandstone	12-Oct-08	2.36E-03	9.43E-03
C-13	SSFL-C13-X-0328	Methyl chloroform	431	431.1	ND	ND	U	Sandstone	12-Oct-08	3.37E-04	6.73E-04
C-13	SSFL-C13-X-0328	Perchloroethylene	431	431.1	ND	ND	U	Sandstone	12-Oct-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0328	Tetrachloromethane	431	431.1	ND	ND	U	Sandstone	12-Oct-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0328	Trans-1,2-Dichloroethene	431	431.1	ND	ND	U	Sandstone	12-Oct-08	3.57E-03	9.43E-03
C-13	SSFL-C13-X-0328	Trichloroethene	431	431.1	ND	ND	U	Sandstone	12-Oct-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0328	Trichlorotrifluoroethane	431	431.1	ND	ND	U	Sandstone	12-Oct-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0328	Vynilidene Chloride	431	431.1	ND	ND	U	Sandstone	12-Oct-08	1.35E-03	8.08E-03
C-13	SSFL-C13-X-0329	Chloroform	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	1.87E-04	6.23E-04
C-13	SSFL-C13-X-0329	Cis-1,2-Dichloroethene	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	2.18E-03	8.72E-03
C-13	SSFL-C13-X-0329	Methyl chloroform	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	3.11E-04	6.23E-04
C-13	SSFL-C13-X-0329	Perchloroethylene	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0329	Tetrachloromethane	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0329	Trans-1,2-Dichloroethene	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	3.30E-03	8.72E-03
C-13	SSFL-C13-X-0329	Trichloroethene	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0329	Trichlorotrifluoroethane	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0329	Vynilidene Chloride	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	1.25E-03	7.47E-03
C-13	SSFL-C13-X-0330	Chloroform	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	1.48E-04	4.92E-04
C-13	SSFL-C13-X-0330	Cis-1,2-Dichloroethene	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	1.72E-03	6.89E-03
C-13	SSFL-C13-X-0330	Methyl chloroform	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	2.46E-04	4.92E-04
C-13	SSFL-C13-X-0330	Perchloroethylene	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	4.92E-05	2.95E-04
C-13	SSFL-C13-X-0330	Tetrachloromethane	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	4.92E-05	2.95E-04
C-13	SSFL-C13-X-0330	Trans-1,2-Dichloroethene	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	2.61E-03	6.89E-03
C-13	SSFL-C13-X-0330	Trichloroethene	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	4.92E-05	2.95E-04
C-13	SSFL-C13-X-0330	Trichlorotrifluoroethane	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	4.92E-05	2.95E-04
C-13	SSFL-C13-X-0330	Vynilidene Chloride	432.5	432.6	ND	ND	U	Sandstone	12-Oct-08	9.84E-04	5.90E-03
C-13	SSFL-C13-X-0331	Chloroform	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	1.45E-04	4.82E-04
C-13	SSFL-C13-X-0331	Cis-1,2-Dichloroethene	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	1.69E-03	6.75E-03
C-13	SSFL-C13-X-0331	Methyl chloroform	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	2.41E-04	4.82E-04
C-13	SSFL-C13-X-0331	Perchloroethylene	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	4.82E-05	2.89E-04
C-13	SSFL-C13-X-0331	Tetrachloromethane	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	4.82E-05	2.89E-04
C-13	SSFL-C13-X-0331	Trans-1,2-Dichloroethene	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	2.56E-03	6.75E-03
C-13	SSFL-C13-X-0331	Trichloroethene	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	4.82E-05	2.89E-04
C-13	SSFL-C13-X-0331	Trichlorotrifluoroethane	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	4.82E-05	2.89E-04
C-13	SSFL-C13-X-0331	Vynilidene Chloride	433.7	433.8	ND	ND	U	Sandstone	12-Oct-08	9.65E-04	5.79E-03
C-13	SSFL-C13-X-0332	Chloroform	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	1.72E-04	5.74E-04
C-13	SSFL-C13-X-0332	Cis-1,2-Dichloroethene	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	2.01E-03	8.04E-03
C-13	SSFL-C13-X-0332	Methyl chloroform	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	2.87E-04	5.74E-04
C-13	SSFL-C13-X-0332	Perchloroethylene	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	5.74E-05	3.45E-04
C-13	SSFL-C13-X-0332	Tetrachloromethane	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	5.74E-05	3.45E-04
C-13	SSFL-C13-X-0332	Trans-1,2-Dichloroethene	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	3.04E-03	8.04E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0332	Trichloroethene	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	5.74E-05	3.45E-04
C-13	SSFL-C13-X-0332	Trichlorotrifluoroethane	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	5.74E-05	3.45E-04
C-13	SSFL-C13-X-0332	Vynilidene Chloride	434.5	434.6	ND	ND	U	Sandstone	12-Oct-08	1.15E-03	6.89E-03
C-13	SSFL-C13-X-0333	Chloroform	435.9	436	ND	ND	U	Sandstone	12-Oct-08	1.89E-04	6.29E-04
C-13	SSFL-C13-X-0333	Cis-1,2-Dichloroethene	435.9	436	ND	ND	U	Sandstone	12-Oct-08	2.20E-03	8.81E-03
C-13	SSFL-C13-X-0333	Methyl chloroform	435.9	436	ND	ND	U	Sandstone	12-Oct-08	3.15E-04	6.29E-04
C-13	SSFL-C13-X-0333	Perchloroethylene	435.9	436	ND	ND	U	Sandstone	12-Oct-08	6.29E-05	3.78E-04
C-13	SSFL-C13-X-0333	Tetrachloromethane	435.9	436	ND	ND	U	Sandstone	12-Oct-08	6.29E-05	3.78E-04
C-13	SSFL-C13-X-0333	Trans-1,2-Dichloroethene	435.9	436	ND	ND	U	Sandstone	12-Oct-08	3.34E-03	8.81E-03
C-13	SSFL-C13-X-0333	Trichloroethene	435.9	436	ND	ND	U	Sandstone	12-Oct-08	6.29E-05	3.78E-04
C-13	SSFL-C13-X-0333	Trichlorotrifluoroethane	435.9	436	ND	ND	U	Sandstone	12-Oct-08	6.29E-05	3.78E-04
C-13	SSFL-C13-X-0333	Vynilidene Chloride	435.9	436	ND	ND	U	Sandstone	12-Oct-08	1.26E-03	7.55E-03
C-13	SSFL-C13-X-0334	Chloroform	436.6	436.8	2.54E-04	3.9	J	Sandstone	22-Oct-08	1.91E-04	6.36E-04
C-13	SSFL-C13-X-0334	Cis-1,2-Dichloroethene	436.6	436.8	ND	ND	U	Sandstone	22-Oct-08	2.23E-03	8.90E-03
C-13	SSFL-C13-X-0334	Methyl chloroform	436.6	436.8	ND	ND	U	Sandstone	22-Oct-08	3.18E-04	6.36E-04
C-13	SSFL-C13-X-0334	Perchloroethylene	436.6	436.8	ND	ND	U	Sandstone	22-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0334	Tetrachloromethane	436.6	436.8	ND	ND	U	Sandstone	22-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0334	Trans-1,2-Dichloroethene	436.6	436.8	ND	ND	U	Sandstone	22-Oct-08	3.37E-03	8.90E-03
C-13	SSFL-C13-X-0334	Trichloroethene	436.6	436.8	ND	ND	U	Sandstone	22-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0334	Trichlorotrifluoroethane	436.6	436.8	ND	ND	U	Sandstone	22-Oct-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0334	Vynilidene Chloride	436.6	436.8	ND	ND	U	Sandstone	22-Oct-08	1.27E-03	7.63E-03
C-13	SSFL-C13-X-0335	Chloroform	438	438.1	1.95E-04	3.0	J	Sandstone	22-Oct-08	1.46E-04	4.88E-04
C-13	SSFL-C13-X-0335	Cis-1,2-Dichloroethene	438	438.1	ND	ND	U	Sandstone	22-Oct-08	1.71E-03	6.83E-03
C-13	SSFL-C13-X-0335	Methyl chloroform	438	438.1	ND	ND	U	Sandstone	22-Oct-08	2.44E-04	4.88E-04
C-13	SSFL-C13-X-0335	Perchloroethylene	438	438.1	ND	ND	U	Sandstone	22-Oct-08	4.88E-05	2.93E-04
C-13	SSFL-C13-X-0335	Tetrachloromethane	438	438.1	ND	ND	U	Sandstone	22-Oct-08	4.88E-05	2.93E-04
C-13	SSFL-C13-X-0335	Trans-1,2-Dichloroethene	438	438.1	ND	ND	U	Sandstone	22-Oct-08	2.59E-03	6.83E-03
C-13	SSFL-C13-X-0335	Trichloroethene	438	438.1	ND	ND	U	Sandstone	22-Oct-08	4.88E-05	2.93E-04
C-13	SSFL-C13-X-0335	Trichlorotrifluoroethane	438	438.1	ND	ND	U	Sandstone	22-Oct-08	4.88E-05	2.93E-04
C-13	SSFL-C13-X-0335	Vynilidene Chloride	438	438.1	ND	ND	U	Sandstone	22-Oct-08	9.76E-04	5.86E-03
C-13	SSFL-C13-X-0336	Chloroform	439.3	439.4	2.86E-04	4.4	U/B	Sandstone	22-Oct-08	1.22E-04	4.08E-04
C-13	SSFL-C13-X-0336	Cis-1,2-Dichloroethene	439.3	439.4	ND	ND	U	Sandstone	22-Oct-08	1.43E-03	5.71E-03
C-13	SSFL-C13-X-0336	Methyl chloroform	439.3	439.4	ND	ND	U	Sandstone	22-Oct-08	2.04E-04	4.08E-04
C-13	SSFL-C13-X-0336	Perchloroethylene	439.3	439.4	ND	ND	U	Sandstone	22-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0336	Tetrachloromethane	439.3	439.4	ND	ND	U	Sandstone	22-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0336	Trans-1,2-Dichloroethene	439.3	439.4	3.87E-03	57.0	+	Sandstone	22-Oct-08	5.71E-03	5.71E-03
C-13	SSFL-C13-X-0336	Trichloroethene	439.3	439.4	ND	ND	U	Sandstone	22-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0336	Trichlorotrifluoroethane	439.3	439.4	ND	ND	U	Sandstone	22-Oct-08	4.08E-05	2.45E-04
C-13	SSFL-C13-X-0336	Vynilidene Chloride	439.3	439.4	ND	ND	U	Sandstone	22-Oct-08	8.16E-04	4.89E-03
C-13	SSFL-C13-X-0337	Chloroform	440.9	441	5.69E-04	8.8	U/B	Sandstone	22-Oct-08	1.90E-04	6.32E-04
C-13	SSFL-C13-X-0337	Cis-1,2-Dichloroethene	440.9	441	ND	ND	U	Sandstone	22-Oct-08	2.21E-03	8.85E-03
C-13	SSFL-C13-X-0337	Methyl chloroform	440.9	441	ND	ND	U	Sandstone	22-Oct-08	3.16E-04	6.32E-04
C-13	SSFL-C13-X-0337	Perchloroethylene	440.9	441	ND	ND	U	Sandstone	22-Oct-08	6.32E-05	3.79E-04
C-13	SSFL-C13-X-0337	Tetrachloromethane	440.9	441	ND	ND	U	Sandstone	22-Oct-08	6.32E-05	3.79E-04
C-13	SSFL-C13-X-0337	Trans-1,2-Dichloroethene	440.9	441	ND	ND	U	Sandstone	22-Oct-08	3.35E-03	8.85E-03
C-13	SSFL-C13-X-0337	Trichloroethene	440.9	441	ND	ND	U	Sandstone	22-Oct-08	6.32E-05	3.79E-04
C-13	SSFL-C13-X-0337	Trichlorotrifluoroethane	440.9	441	ND	ND	U	Sandstone	22-Oct-08	6.32E-05	3.79E-04
C-13	SSFL-C13-X-0337	Vynilidene Chloride	440.9	441	ND	ND	U	Sandstone	22-Oct-08	1.26E-03	7.59E-03
C-13	SSFL-C13-X-0338	Chloroform	441.6	441.7	3.88E-04	6.0	U/B	Sandstone	22-Oct-08	1.94E-04	6.47E-04
C-13	SSFL-C13-X-0338	Cis-1,2-Dichloroethene	441.6	441.7	ND	ND	U	Sandstone	22-Oct-08	2.26E-03	9.06E-03
C-13	SSFL-C13-X-0338	Methyl chloroform	441.6	441.7	ND	ND	U	Sandstone	22-Oct-08	3.24E-04	6.47E-04
C-13	SSFL-C13-X-0338	Perchloroethylene	441.6	441.7	ND	ND	U	Sandstone	22-Oct-08	6.47E-05	3.88E-04
C-13	SSFL-C13-X-0338	Tetrachloromethane	441.6	441.7	ND	ND	U	Sandstone	22-Oct-08	6.47E-05	3.88E-04
C-13	SSFL-C13-X-0338	Trans-1,2-Dichloroethene	441.6	441.7	ND	ND	U	Sandstone	22-Oct-08	3.43E-03	9.06E-03
C-13	SSFL-C13-X-0338	Trichloroethene	441.6	441.7	ND	ND	U	Sandstone	22-Oct-08	6.47E-05	3.88E-04
C-13	SSFL-C13-X-0338	Trichlorotrifluoroethane	441.6	441.7	ND	ND	U	Sandstone	22-Oct-08	6.47E-05	3.88E-04
C-13	SSFL-C13-X-0338	Vynilidene Chloride	441.6	441.7	ND	ND	U	Sandstone	22-Oct-08	1.29E-03	7.76E-03
C-13	SSFL-C13-X-0339	Chloroform	443	443.1	4.28E-04	6.6	U/B	Sandstone	22-Oct-08	2.14E-04	7.14E-04
C-13	SSFL-C13-X-0339	Cis-1,2-Dichloroethene	443	443.1	ND	ND	U	Sandstone	22-Oct-08	2.50E-03	1.00E-02
C-13	SSFL-C13-X-0339	Methyl chloroform	443	443.1	ND	ND	U	Sandstone	22-Oct-08	3.57E-04	7.14E-04
C-13	SSFL-C13-X-0339	Perchloroethylene	443	443.1	ND	ND	U	Sandstone	22-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0339	Tetrachloromethane	443	443.1	ND	ND	U	Sandstone	22-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0339	Trans-1,2-Dichloroethene	443	443.1	ND	ND	U	Sandstone	22-Oct-08	3.78E-03	1.00E-02
C-13	SSFL-C13-X-0339	Trichloroethene	443	443.1	ND	ND	U	Sandstone	22-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0339	Trichlorotrifluoroethane	443	443.1	ND	ND	U	Sandstone	22-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0339	Vynilidene Chloride	443	443.1	ND	ND	U	Sandstone	22-Oct-08	1.43E-03	8.57E-03
C-13	SSFL-C13-X-0340	Chloroform	444.3	444.4	4.00E-04	6.2	U/B	Sandstone	22-Oct-08	2.00E-04	6.66E-04
C-13	SSFL-C13-X-0340	Cis-1,2-Dichloroethene	444.3	444.4	ND	ND	U	Sandstone	22-Oct-08	2.33E-03	9.33E-03
C-13	SSFL-C13-X-0340	Methyl chloroform	444.3	444.4	ND	ND	U	Sandstone	22-Oct-08	3.33E-04	6.66E-04
C-13	SSFL-C13-X-0340	Perchloroethylene	444.3	444.4	ND	ND	U	Sandstone	22-Oct-08	6.66E-05	4.00E-04
C-13	SSFL-C13-X-0340	Tetrachloromethane	444.3	444.4	ND	ND	U	Sandstone	22-Oct-08	6.66E-05	4.00E-04
C-13	SSFL-C13-X-0340	Trans-1,2-Dichloroethene	444.3	444.4	ND	ND	U	Sandstone	22-Oct-08	3.53E-03	9.33E-03
C-13	SSFL-C13-X-0340	Trichloroethene	444.3	444.4	ND	ND	U	Sandstone	22-Oct-08	6.66E-05	4.00E-04
C-13	SSFL-C13-X-0340	Trichlorotrifluoroethane	444.3	444.4	ND	ND	U	Sandstone	22-Oct-08	6.66E-05	4.00E-04
C-13	SSFL-C13-X-0340	Vynilidene Chloride	444.3	444.4	ND	ND	U	Sandstone	22-Oct-08	1.33E-03	7.99E-03
C-13	SSFL-C13-X-0341	Chloroform	445.9	446	5.45E-04	8.4	U/B	Sandstone	22-Oct-08	1.82E-04	6.06E-04
C-13	SSFL-C13-X-0341	Cis-1,2-Dichloroethene	445.9	446	ND	ND	U	Sandstone	22-Oct-08	2.12E-03	8.48E-03
C-13	SSFL-C13-X-0341	Methyl chloroform	445.9	446	ND	ND	U	Sandstone	22-Oct-08	3.03E-04	6.06E-04
C-13	SSFL-C13-X-0341	Perchloroethylene	445.9	446	ND	ND	U	Sandstone	22-Oct-08	6.06E-05	3.63E-04
C-13	SSFL-C13-X-0341	Tetrachloromethane	445.9	446	ND	ND	U	Sandstone	22-Oct-08	6.06E-05	3.63E-04
C-13	SSFL-C13-X-0341	Trans-1,2-Dichloroethene	445.9	446	ND	ND	U	Sandstone	22-Oct-08	3.21E-03	8.48E-03
C-13	SSFL-C13-X-0341	Trichloroethene	445.9	446	ND	ND	U	Sandstone	22-Oct-08	6.06E-05	3.63E-04
C-13	SSFL-C13-X-0341	Trichlorotrifluoroethane	445.9	446	ND	ND	U	Sandstone	22-Oct-08	6.06E-05	3.63E-04
C-13	SSFL-C13-X-0341	Vynilidene Chloride	445.9	446	ND	ND	U	Sandstone	22-Oct-08	1.21E-03	7.27E-03
C-13	SSFL-C13-X-0342	Chloroform	447	447.1	5.00E-04	7.7	U/B	Sandstone	22-Oct-08	1.36E-04	4.55E-04
C-13	SSFL-C13-X-0342	Cis-1,2-Dichloroethene	447	447.1	ND	ND	U	Sandstone	22-Oct-08	1.59E-03	6.37E-03
C-13	SSFL-C13-X-0342	Methyl chloroform	447	447.1	ND	ND	U	Sandstone	22-Oct-08	2.27E-04	4.55E-04
C-13	SSFL-C13-X-0342	Perchloroethylene	447	447.1	ND	ND	U	Sandstone	22-Oct-08	4.55E-05	2.73E-04
C-13	SSFL-C13-X-0342	Tetrachloromethane	447	447.1	ND	ND	U	Sandstone	22-Oct-08	4.55E-05	2.73E-04
C-13	SSFL-C13-X-0342	Trans-1,2-Dichloroethene	447	447.1	ND	ND	U	Sandstone	22-Oct-08	2.41E-03	6.37E-03
C-13	SSFL-C13-X-0342	Trichloroethene	447	447.1	ND	ND	U	Sandstone	22-Oct-08	4.55E-05	2.73E-04
C-13	SSFL-C13-X-0342	Trichlorotrifluoroethane	447	447.1	ND	ND	U	Sandstone	22-Oct-08	4.55E-05	2.73E-04
C-13	SSFL-C13-X-0342	Vynilidene Chloride	447	447.1	ND	ND	U	Sandstone	22-Oct-08	9.10E-04	5.46E-03
C-13	SSFL-C13-X-0343	Chloroform	448	448.1	3.72E-04	5.7	U/B	Sandstone	22-Oct-08	1.39E-04	4.64E-04
C-13	SSFL-C13-X-0343	Cis-1,2-Dichloroethene	448	448.1	ND	ND	U	Sandstone	22-Oct-08	1.63E-03	6.50E-03
C-13	SSFL-C13-X-0343	Methyl chloroform	448	448.1	ND	ND	U	Sandstone	22-Oct-08	2.32E-04	4.64E-04
C-13	SSFL-C13-X-0343	Perchloroethylene	448	448.1	ND	ND	U	Sandstone	22-Oct-08	4.64E-05	2.79E-04
C-13	SSFL-C13-X-0343	Tetrachloromethane	448	448.1	ND	ND	U	Sandstone	22-Oct-08	4.64E-05	2.79E-04
C-13	SSFL-C13-X-0343	Trans-1,2-Dichloroethene	448	448.1	6.55E-03	96.4	U/+	Sandstone	22-Oct-08	6.55E-03	6.55E-03
C-13	SSFL-C13-X-0343	Trichloroethene	448	448.1	ND	ND	U	Sandstone	22-Oct-08	4.64E-05	2.79E-04
C-13	SSFL-C13-X-0343	Trichlorotrifluoroethane	448	448.1	ND	ND	U	Sandstone	22-Oct-08	4.64E-05	2.79E-04
C-13	SSFL-C13-X-0343	Vynilidene Chloride	448	448.1	ND	ND	U	Sandstone	22-Oct-08	9.29E-04	5.57E-03
C-13	SSFL-C13-X-0344	Chloroform	449	449.1	ND	ND	U	Sandstone	22-Oct-08	1.73E-04	5.76E-04
C-13	SSFL-C13-X-0344	Cis-1,2-Dichloroethene	449	449.1	ND	ND	U	Sandstone	22-Oct-08	2.02E-03	8.06E-03
C-13	SSFL-C13-X-0344	Methyl chloroform	449	449.1	ND	ND	U	Sandstone	22-Oct-08	2.88E-04	5.76E-04
C-13	SSFL-C13-X-0344	Perchloroethylene	449	449.1	ND	ND	U	Sandstone	22-Oct-08	5.76E-05	3.46E-04
C-13	SSFL-C13-X-0344	Tetrachloromethane	449	449.1	ND	ND	U	Sandstone	22-Oct-08	5.76E-05	3.46E-04
C-13	SSFL-C13-X-0344	Trans-1,2-Dichloroethene	449	449.1	ND	ND	U	Sandstone	22-Oct-08	3.05E-03	8.06E-03
C-13	SSFL-C13-X-0344	Trichloroethene	449	449.1	ND	ND	U	Sandstone	22-Oct-08	5.76E-05	3.46E-04
C-13	SSFL-C13-X-0344	Trichlorotrifluoroethane	449	449.1	ND	ND	U	Sandstone	22-Oct-08	5.76E-05	3.46E-04
C-13	SSFL-C13-X-0344	Vynilidene Chloride	449	449.1	ND	ND	U	Sandstone	22-Oct-08	1.15E-03	6.91E-03
C-13	SSFL-C13-X-0345	Chloroform	449.7	449.8	3.95E-04	6.1	U/B	Sandstone	22-Oct-08	1.69E-04	5.64E-04
C-13	SSFL-C13-X-0345	Cis-1,2-Dichloroethene	449.7	449.8	ND	ND	U	Sandstone	22-Oct-08	1.97E-03	7.90E-03
C-13	SSFL-C13-X-0345	Methyl chloroform	449.7	449.8	ND	ND	U	Sandstone	22-Oct-08	2.82E-04	5.64E-04
C-13	SSFL-C13-X-0345	Perchloroethylene	449.7	449.8	ND	ND	U	Sandstone	22-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0345	Tetrachloromethane	449.7	449.8	ND	ND	U	Sandstone	22-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0345	Trans-1,2-Dichloroethene	449.7	449.8	ND	ND	U	Sandstone	22-Oct-08	2.99E-03	7.90E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0345	Trichloroethene	449.7	449.8	ND	ND	U	Sandstone	22-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0345	Trichlorotrifluoroethane	449.7	449.8	ND	ND	U	Sandstone	22-Oct-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0345	Vynilidene Chloride	449.7	449.8	ND	ND	U	Sandstone	22-Oct-08	1.13E-03	6.77E-03
C-13	SSFL-C13-X-0346	Chloroform	451	451.1	2.27E-04	3.5	U/B	Sandstone	22-Oct-08	1.70E-04	5.68E-04
C-13	SSFL-C13-X-0346	Cis-1,2-Dichloroethene	451	451.1	ND	ND	U	Sandstone	22-Oct-08	1.99E-03	7.95E-03
C-13	SSFL-C13-X-0346	Methyl chloroform	451	451.1	ND	ND	U	Sandstone	22-Oct-08	2.84E-04	5.68E-04
C-13	SSFL-C13-X-0346	Perchloroethylene	451	451.1	ND	ND	U	Sandstone	22-Oct-08	5.68E-05	3.41E-04
C-13	SSFL-C13-X-0346	Tetrachloromethane	451	451.1	ND	ND	U	Sandstone	22-Oct-08	5.68E-05	3.41E-04
C-13	SSFL-C13-X-0346	Trans-1,2-Dichloroethene	451	451.1	ND	ND	U	Sandstone	22-Oct-08	3.01E-03	7.95E-03
C-13	SSFL-C13-X-0346	Trichloroethene	451	451.1	ND	ND	U	Sandstone	22-Oct-08	5.68E-05	3.41E-04
C-13	SSFL-C13-X-0346	Trichlorotrifluoroethane	451	451.1	ND	ND	U	Sandstone	22-Oct-08	5.68E-05	3.41E-04
C-13	SSFL-C13-X-0346	Vynilidene Chloride	451	451.1	ND	ND	U	Sandstone	22-Oct-08	1.14E-03	6.81E-03
C-13	SSFL-C13-X-0347	Chloroform	453	453.1	2.14E-04	3.3	U/B	Sandstone	22-Oct-08	1.60E-04	5.35E-04
C-13	SSFL-C13-X-0347	Cis-1,2-Dichloroethene	453	453.1	ND	ND	U	Sandstone	22-Oct-08	1.87E-03	7.49E-03
C-13	SSFL-C13-X-0347	Methyl chloroform	453	453.1	ND	ND	U	Sandstone	22-Oct-08	2.67E-04	5.35E-04
C-13	SSFL-C13-X-0347	Perchloroethylene	453	453.1	ND	ND	U	Sandstone	22-Oct-08	5.35E-05	3.21E-04
C-13	SSFL-C13-X-0347	Tetrachloromethane	453	453.1	ND	ND	U	Sandstone	22-Oct-08	5.35E-05	3.21E-04
C-13	SSFL-C13-X-0347	Trans-1,2-Dichloroethene	453	453.1	ND	ND	U	Sandstone	22-Oct-08	2.84E-03	7.49E-03
C-13	SSFL-C13-X-0347	Trichloroethene	453	453.1	ND	ND	U	Sandstone	22-Oct-08	5.35E-05	3.21E-04
C-13	SSFL-C13-X-0347	Trichlorotrifluoroethane	453	453.1	ND	ND	U	Sandstone	22-Oct-08	5.35E-05	3.21E-04
C-13	SSFL-C13-X-0347	Vynilidene Chloride	453	453.1	ND	ND	U	Sandstone	22-Oct-08	1.07E-03	6.42E-03
C-13	SSFL-C13-X-0348	Chloroform	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	2.20E-04	7.34E-04
C-13	SSFL-C13-X-0348	Cis-1,2-Dichloroethene	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	2.57E-03	1.03E-02
C-13	SSFL-C13-X-0348	Methyl chloroform	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	3.67E-04	7.34E-04
C-13	SSFL-C13-X-0348	Perchloroethylene	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	7.34E-05	4.40E-04
C-13	SSFL-C13-X-0348	Tetrachloromethane	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	7.34E-05	4.40E-04
C-13	SSFL-C13-X-0348	Trans-1,2-Dichloroethene	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	3.89E-03	1.03E-02
C-13	SSFL-C13-X-0348	Trichloroethene	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	7.34E-05	4.40E-04
C-13	SSFL-C13-X-0348	Trichlorotrifluoroethane	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	7.34E-05	4.40E-04
C-13	SSFL-C13-X-0348	Vynilidene Chloride	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	1.47E-03	8.81E-03
C-13	SSFL-C13-X-0349	Chloroform	453.8	453.9	2.12E-04	3.3	U/B	Sandstone	22-Oct-08	1.59E-04	5.30E-04
C-13	SSFL-C13-X-0349	Cis-1,2-Dichloroethene	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	1.85E-03	7.42E-03
C-13	SSFL-C13-X-0349	Methyl chloroform	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	2.65E-04	5.30E-04
C-13	SSFL-C13-X-0349	Perchloroethylene	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0349	Tetrachloromethane	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0349	Trans-1,2-Dichloroethene	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	2.81E-03	7.42E-03
C-13	SSFL-C13-X-0349	Trichloroethene	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0349	Trichlorotrifluoroethane	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0349	Vynilidene Chloride	453.8	453.9	ND	ND	U	Sandstone	22-Oct-08	1.06E-03	6.36E-03
C-13	SSFL-C13-X-0350	Chloroform	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	2.14E-04	7.14E-04
C-13	SSFL-C13-X-0350	Cis-1,2-Dichloroethene	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	2.50E-03	9.99E-03
C-13	SSFL-C13-X-0350	Methyl chloroform	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	3.57E-04	7.14E-04
C-13	SSFL-C13-X-0350	Perchloroethylene	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0350	Tetrachloromethane	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0350	Trans-1,2-Dichloroethene	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	3.78E-03	9.99E-03
C-13	SSFL-C13-X-0350	Trichloroethene	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0350	Trichlorotrifluoroethane	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	7.14E-05	4.28E-04
C-13	SSFL-C13-X-0350	Vynilidene Chloride	454.4	454.5	ND	ND	U	Sandstone	22-Oct-08	1.43E-03	8.56E-03
C-13	SSFL-C13-X-0351	Chloroform	453.2	453.3	ND	ND	U	Shale	22-Oct-08	1.84E-04	6.12E-04
C-13	SSFL-C13-X-0351	Cis-1,2-Dichloroethene	453.2	453.3	ND	ND	U	Shale	22-Oct-08	2.14E-03	8.57E-03
C-13	SSFL-C13-X-0351	Methyl chloroform	453.2	453.3	ND	ND	U	Shale	22-Oct-08	3.06E-04	6.12E-04
C-13	SSFL-C13-X-0351	Perchloroethylene	453.2	453.3	ND	ND	U	Shale	22-Oct-08	6.12E-05	3.67E-04
C-13	SSFL-C13-X-0351	Tetrachloromethane	453.2	453.3	ND	ND	U	Shale	22-Oct-08	6.12E-05	3.67E-04
C-13	SSFL-C13-X-0351	Trans-1,2-Dichloroethene	453.2	453.3	ND	ND	U	Shale	22-Oct-08	3.25E-03	8.57E-03
C-13	SSFL-C13-X-0351	Trichloroethene	453.2	453.3	ND	ND	U	Shale	22-Oct-08	6.12E-05	3.67E-04
C-13	SSFL-C13-X-0351	Trichlorotrifluoroethane	453.2	453.3	ND	ND	U	Shale	22-Oct-08	6.12E-05	3.67E-04
C-13	SSFL-C13-X-0351	Vynilidene Chloride	453.2	453.3	ND	ND	U	Shale	22-Oct-08	1.22E-03	7.35E-03
C-13	SSFL-C13-X-0352	Chloroform	454	454.1	ND	ND	U	Sandstone	23-Oct-08	1.79E-04	5.97E-04
C-13	SSFL-C13-X-0352	Cis-1,2-Dichloroethene	454	454.1	ND	ND	U	Sandstone	23-Oct-08	2.09E-03	8.36E-03
C-13	SSFL-C13-X-0352	Methyl chloroform	454	454.1	ND	ND	U	Sandstone	23-Oct-08	2.99E-04	5.97E-04
C-13	SSFL-C13-X-0352	Perchloroethylene	454	454.1	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0352	Tetrachloromethane	454	454.1	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0352	Trans-1,2-Dichloroethene	454	454.1	ND	ND	U	Sandstone	23-Oct-08	3.17E-03	8.36E-03
C-13	SSFL-C13-X-0352	Trichloroethene	454	454.1	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0352	Trichlorotrifluoroethane	454	454.1	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0352	Vynilidene Chloride	454	454.1	ND	ND	U	Sandstone	23-Oct-08	1.19E-03	7.17E-03
C-13	SSFL-C13-X-0353	Chloroform	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	1.90E-04	6.34E-04
C-13	SSFL-C13-X-0353	Cis-1,2-Dichloroethene	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	2.22E-03	8.87E-03
C-13	SSFL-C13-X-0353	Methyl chloroform	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	3.17E-04	6.34E-04
C-13	SSFL-C13-X-0353	Perchloroethylene	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	6.34E-05	3.80E-04
C-13	SSFL-C13-X-0353	Tetrachloromethane	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	6.34E-05	3.80E-04
C-13	SSFL-C13-X-0353	Trans-1,2-Dichloroethene	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	3.36E-03	8.87E-03
C-13	SSFL-C13-X-0353	Trichloroethene	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	6.34E-05	3.80E-04
C-13	SSFL-C13-X-0353	Trichlorotrifluoroethane	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	6.34E-05	3.80E-04
C-13	SSFL-C13-X-0353	Vynilidene Chloride	455.4	455.5	ND	ND	U	Sandstone	23-Oct-08	1.27E-03	7.60E-03
C-13	SSFL-C13-X-0354	Chloroform	457	457.1	ND	ND	U	Sandstone	23-Oct-08	1.79E-04	5.97E-04
C-13	SSFL-C13-X-0354	Cis-1,2-Dichloroethene	457	457.1	ND	ND	U	Sandstone	23-Oct-08	2.09E-03	8.36E-03
C-13	SSFL-C13-X-0354	Methyl chloroform	457	457.1	ND	ND	U	Sandstone	23-Oct-08	2.98E-04	5.97E-04
C-13	SSFL-C13-X-0354	Perchloroethylene	457	457.1	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0354	Tetrachloromethane	457	457.1	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0354	Trans-1,2-Dichloroethene	457	457.1	ND	ND	U	Sandstone	23-Oct-08	3.16E-03	8.36E-03
C-13	SSFL-C13-X-0354	Trichloroethene	457	457.1	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0354	Trichlorotrifluoroethane	457	457.1	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0354	Vynilidene Chloride	457	457.1	ND	ND	U	Sandstone	23-Oct-08	1.19E-03	7.16E-03
C-13	SSFL-C13-X-0355	Chloroform	458.1	458.2	1.62E-04	2.5	U/B	Sandstone	23-Oct-08	1.62E-04	5.41E-04
C-13	SSFL-C13-X-0355	Cis-1,2-Dichloroethene	458.1	458.2	ND	ND	U	Sandstone	23-Oct-08	1.89E-03	7.57E-03
C-13	SSFL-C13-X-0355	Methyl chloroform	458.1	458.2	ND	ND	U	Sandstone	23-Oct-08	2.70E-04	5.41E-04
C-13	SSFL-C13-X-0355	Perchloroethylene	458.1	458.2	ND	ND	U	Sandstone	23-Oct-08	5.41E-05	3.24E-04
C-13	SSFL-C13-X-0355	Tetrachloromethane	458.1	458.2	ND	ND	U	Sandstone	23-Oct-08	5.41E-05	3.24E-04
C-13	SSFL-C13-X-0355	Trans-1,2-Dichloroethene	458.1	458.2	ND	ND	U	Sandstone	23-Oct-08	2.86E-03	7.57E-03
C-13	SSFL-C13-X-0355	Trichloroethene	458.1	458.2	ND	ND	U	Sandstone	23-Oct-08	5.41E-05	3.24E-04
C-13	SSFL-C13-X-0355	Trichlorotrifluoroethane	458.1	458.2	ND	ND	U	Sandstone	23-Oct-08	5.41E-05	3.24E-04
C-13	SSFL-C13-X-0355	Vynilidene Chloride	458.1	458.2	ND	ND	U	Sandstone	23-Oct-08	1.08E-03	6.49E-03
C-13	SSFL-C13-X-0356	Chloroform	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	1.80E-04	5.99E-04
C-13	SSFL-C13-X-0356	Cis-1,2-Dichloroethene	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	2.10E-03	8.38E-03
C-13	SSFL-C13-X-0356	Methyl chloroform	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	2.99E-04	5.99E-04
C-13	SSFL-C13-X-0356	Perchloroethylene	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0356	Tetrachloromethane	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0356	Trans-1,2-Dichloroethene	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	3.17E-03	8.38E-03
C-13	SSFL-C13-X-0356	Trichloroethene	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0356	Trichlorotrifluoroethane	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0356	Vynilidene Chloride	459.2	459.3	ND	ND	U	Sandstone	23-Oct-08	1.20E-03	7.19E-03
C-13	SSFL-C13-X-0357	Chloroform	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	1.72E-04	5.74E-04
C-13	SSFL-C13-X-0357	Cis-1,2-Dichloroethene	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	2.01E-03	8.04E-03
C-13	SSFL-C13-X-0357	Methyl chloroform	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	2.87E-04	5.74E-04
C-13	SSFL-C13-X-0357	Perchloroethylene	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	5.74E-05	3.45E-04
C-13	SSFL-C13-X-0357	Tetrachloromethane	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	5.74E-05	3.45E-04
C-13	SSFL-C13-X-0357	Trans-1,2-Dichloroethene	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	3.04E-03	8.04E-03
C-13	SSFL-C13-X-0357	Trichloroethene	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	5.74E-05	3.45E-04
C-13	SSFL-C13-X-0357	Trichlorotrifluoroethane	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	5.74E-05	3.45E-04
C-13	SSFL-C13-X-0357	Vynilidene Chloride	461.1	461.2	ND	ND	U	Sandstone	23-Oct-08	1.15E-03	6.89E-03
C-13	SSFL-C13-X-0358	Chloroform	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	1.81E-04	6.04E-04
C-13	SSFL-C13-X-0358	Cis-1,2-Dichloroethene	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	2.11E-03	8.46E-03
C-13	SSFL-C13-X-0358	Methyl chloroform	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	3.02E-04	6.04E-04
C-13	SSFL-C13-X-0358	Perchloroethylene	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	6.04E-05	3.63E-04
C-13	SSFL-C13-X-0358	Tetrachloromethane	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	6.04E-05	3.63E-04
C-13	SSFL-C13-X-0358	Trans-1,2-Dichloroethene	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	3.20E-03	8.46E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0358	Trichloroethene	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	6.04E-05	3.63E-04
C-13	SSFL-C13-X-0358	Trichlorotrifluoroethane	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	6.04E-05	3.63E-04
C-13	SSFL-C13-X-0358	Vynilidene Chloride	462.2	462.3	ND	ND	U	Silty Sandstone	23-Oct-08	1.21E-03	7.25E-03
C-13	SSFL-C13-X-0360	Chloroform	464	464.1	ND	ND	U	Sandstone	23-Oct-08	2.14E-04	7.12E-04
C-13	SSFL-C13-X-0360	Cis-1,2-Dichloroethene	464	464.1	ND	ND	U	Sandstone	23-Oct-08	2.49E-03	9.97E-03
C-13	SSFL-C13-X-0360	Methyl chloroform	464	464.1	ND	ND	U	Sandstone	23-Oct-08	3.56E-04	7.12E-04
C-13	SSFL-C13-X-0360	Perchloroethylene	464	464.1	ND	ND	U	Sandstone	23-Oct-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0360	Tetrachloromethane	464	464.1	ND	ND	U	Sandstone	23-Oct-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0360	Trans-1,2-Dichloroethene	464	464.1	ND	ND	U	Sandstone	23-Oct-08	3.77E-03	9.97E-03
C-13	SSFL-C13-X-0360	Trichloroethene	464	464.1	ND	ND	U	Sandstone	23-Oct-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0360	Trichlorotrifluoroethane	464	464.1	ND	ND	U	Sandstone	23-Oct-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0360	Vynilidene Chloride	464	464.1	ND	ND	U	Sandstone	23-Oct-08	1.42E-03	8.55E-03
C-13	SSFL-C13-X-0361	Chloroform	464	464.1	ND	ND	U	Sandstone	23-Oct-08	1.84E-04	6.14E-04
C-13	SSFL-C13-X-0361	Cis-1,2-Dichloroethene	464	464.1	ND	ND	U	Sandstone	23-Oct-08	2.15E-03	8.60E-03
C-13	SSFL-C13-X-0361	Methyl chloroform	464	464.1	ND	ND	U	Sandstone	23-Oct-08	3.07E-04	6.14E-04
C-13	SSFL-C13-X-0361	Perchloroethylene	464	464.1	ND	ND	U	Sandstone	23-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0361	Tetrachloromethane	464	464.1	ND	ND	U	Sandstone	23-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0361	Trans-1,2-Dichloroethene	464	464.1	ND	ND	U	Sandstone	23-Oct-08	3.25E-03	8.60E-03
C-13	SSFL-C13-X-0361	Trichloroethene	464	464.1	ND	ND	U	Sandstone	23-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0361	Trichlorotrifluoroethane	464	464.1	ND	ND	U	Sandstone	23-Oct-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0361	Vynilidene Chloride	464	464.1	ND	ND	U	Sandstone	23-Oct-08	1.23E-03	7.37E-03
C-13	SSFL-C13-X-0362	Chloroform	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	1.79E-04	5.97E-04
C-13	SSFL-C13-X-0362	Cis-1,2-Dichloroethene	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	2.09E-03	8.36E-03
C-13	SSFL-C13-X-0362	Methyl chloroform	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	2.99E-04	5.97E-04
C-13	SSFL-C13-X-0362	Perchloroethylene	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0362	Tetrachloromethane	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0362	Trans-1,2-Dichloroethene	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	3.17E-03	8.36E-03
C-13	SSFL-C13-X-0362	Trichloroethene	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0362	Trichlorotrifluoroethane	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	5.97E-05	3.58E-04
C-13	SSFL-C13-X-0362	Vynilidene Chloride	464.6	464.7	ND	ND	U	Sandstone	23-Oct-08	1.19E-03	7.17E-03
C-13	SSFL-C13-X-0363	Chloroform	465.2	465.3	3.30E-04	5.1	U/B	Sandstone	23-Oct-08	1.98E-04	6.59E-04
C-13	SSFL-C13-X-0363	Cis-1,2-Dichloroethene	465.2	465.3	ND	ND	U	Sandstone	23-Oct-08	2.31E-03	9.23E-03
C-13	SSFL-C13-X-0363	Methyl chloroform	465.2	465.3	ND	ND	U	Sandstone	23-Oct-08	3.30E-04	6.59E-04
C-13	SSFL-C13-X-0363	Perchloroethylene	465.2	465.3	ND	ND	U	Sandstone	23-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0363	Tetrachloromethane	465.2	465.3	ND	ND	U	Sandstone	23-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0363	Trans-1,2-Dichloroethene	465.2	465.3	ND	ND	U	Sandstone	23-Oct-08	3.49E-03	9.23E-03
C-13	SSFL-C13-X-0363	Trichloroethene	465.2	465.3	ND	ND	U	Sandstone	23-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0363	Trichlorotrifluoroethane	465.2	465.3	ND	ND	U	Sandstone	23-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0363	Vynilidene Chloride	465.2	465.3	ND	ND	U	Sandstone	23-Oct-08	1.32E-03	7.91E-03
C-13	SSFL-C13-X-0364	Chloroform	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	1.70E-04	5.66E-04
C-13	SSFL-C13-X-0364	Cis-1,2-Dichloroethene	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	1.98E-03	7.93E-03
C-13	SSFL-C13-X-0364	Methyl chloroform	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	2.83E-04	5.66E-04
C-13	SSFL-C13-X-0364	Perchloroethylene	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0364	Tetrachloromethane	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0364	Trans-1,2-Dichloroethene	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	3.00E-03	7.93E-03
C-13	SSFL-C13-X-0364	Trichloroethene	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0364	Trichlorotrifluoroethane	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0364	Vynilidene Chloride	466.2	466.3	ND	ND	U	Sandstone	23-Oct-08	1.13E-03	6.79E-03
C-13	SSFL-C13-X-0365	Chloroform	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	1.60E-04	5.34E-04
C-13	SSFL-C13-X-0365	Cis-1,2-Dichloroethene	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	1.87E-03	7.48E-03
C-13	SSFL-C13-X-0365	Methyl chloroform	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	2.67E-04	5.34E-04
C-13	SSFL-C13-X-0365	Perchloroethylene	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	5.34E-05	3.21E-04
C-13	SSFL-C13-X-0365	Tetrachloromethane	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	5.34E-05	3.21E-04
C-13	SSFL-C13-X-0365	Trans-1,2-Dichloroethene	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	2.83E-03	7.48E-03
C-13	SSFL-C13-X-0365	Trichloroethene	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	5.34E-05	3.21E-04
C-13	SSFL-C13-X-0365	Trichlorotrifluoroethane	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	5.34E-05	3.21E-04
C-13	SSFL-C13-X-0365	Vynilidene Chloride	467.2	467.3	ND	ND	U	Sandstone	23-Oct-08	1.07E-03	6.41E-03
C-13	SSFL-C13-X-0366	Chloroform	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	2.24E-04	7.46E-04
C-13	SSFL-C13-X-0366	Cis-1,2-Dichloroethene	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	2.61E-03	1.04E-02
C-13	SSFL-C13-X-0366	Methyl chloroform	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	3.73E-04	7.46E-04
C-13	SSFL-C13-X-0366	Perchloroethylene	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	7.46E-05	4.48E-04
C-13	SSFL-C13-X-0366	Tetrachloromethane	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	7.46E-05	4.48E-04
C-13	SSFL-C13-X-0366	Trans-1,2-Dichloroethene	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	3.95E-03	1.04E-02
C-13	SSFL-C13-X-0366	Trichloroethene	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	7.46E-05	4.48E-04
C-13	SSFL-C13-X-0366	Trichlorotrifluoroethane	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	7.46E-05	4.48E-04
C-13	SSFL-C13-X-0366	Vynilidene Chloride	468.6	468.7	ND	ND	U	Sandstone	23-Oct-08	1.49E-03	8.95E-03
C-13	SSFL-C13-X-0367	Chloroform	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	2.14E-04	7.14E-04
C-13	SSFL-C13-X-0367	Cis-1,2-Dichloroethene	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	2.50E-03	1.00E-02
C-13	SSFL-C13-X-0367	Methyl chloroform	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	3.57E-04	7.14E-04
C-13	SSFL-C13-X-0367	Perchloroethylene	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	7.14E-05	4.29E-04
C-13	SSFL-C13-X-0367	Tetrachloromethane	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	7.14E-05	4.29E-04
C-13	SSFL-C13-X-0367	Trans-1,2-Dichloroethene	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	3.79E-03	1.00E-02
C-13	SSFL-C13-X-0367	Trichloroethene	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	7.14E-05	4.29E-04
C-13	SSFL-C13-X-0367	Trichlorotrifluoroethane	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	7.14E-05	4.29E-04
C-13	SSFL-C13-X-0367	Vynilidene Chloride	469.5	469.6	ND	ND	U	Sandstone	23-Oct-08	1.43E-03	8.57E-03
C-13	SSFL-C13-X-0369	Chloroform	471.1	471.2	ND	ND	U	N/A	23-Oct-08	1.92E-04	6.40E-04
C-13	SSFL-C13-X-0369	Cis-1,2-Dichloroethene	471.1	471.2	ND	ND	U	N/A	23-Oct-08	2.24E-03	8.97E-03
C-13	SSFL-C13-X-0369	Methyl chloroform	471.1	471.2	ND	ND	U	N/A	23-Oct-08	3.20E-04	6.40E-04
C-13	SSFL-C13-X-0369	Perchloroethylene	471.1	471.2	ND	ND	U	N/A	23-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0369	Tetrachloromethane	471.1	471.2	ND	ND	U	N/A	23-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0369	Trans-1,2-Dichloroethene	471.1	471.2	ND	ND	U	N/A	23-Oct-08	3.39E-03	8.97E-03
C-13	SSFL-C13-X-0369	Trichloroethene	471.1	471.2	ND	ND	U	N/A	23-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0369	Trichlorotrifluoroethane	471.1	471.2	ND	ND	U	N/A	23-Oct-08	6.40E-05	3.84E-04
C-13	SSFL-C13-X-0369	Vynilidene Chloride	471.1	471.2	ND	ND	U	N/A	23-Oct-08	1.28E-03	7.69E-03
C-13	SSFL-C13-X-0370	Chloroform	472.8	472.9	1.06E-03	16.4	U/B	N/A	23-Oct-08	2.12E-04	7.08E-04
C-13	SSFL-C13-X-0370	Cis-1,2-Dichloroethene	472.8	472.9	ND	ND	U	N/A	23-Oct-08	2.48E-03	9.91E-03
C-13	SSFL-C13-X-0370	Methyl chloroform	472.8	472.9	ND	ND	U	N/A	23-Oct-08	3.54E-04	7.08E-04
C-13	SSFL-C13-X-0370	Perchloroethylene	472.8	472.9	ND	ND	U	N/A	23-Oct-08	7.08E-05	4.25E-04
C-13	SSFL-C13-X-0370	Tetrachloromethane	472.8	472.9	ND	ND	U	N/A	23-Oct-08	7.08E-05	4.25E-04
C-13	SSFL-C13-X-0370	Trans-1,2-Dichloroethene	472.8	472.9	ND	ND	U	N/A	23-Oct-08	3.75E-03	9.91E-03
C-13	SSFL-C13-X-0370	Trichloroethene	472.8	472.9	ND	ND	U	N/A	23-Oct-08	7.08E-05	4.25E-04
C-13	SSFL-C13-X-0370	Trichlorotrifluoroethane	472.8	472.9	ND	ND	U	N/A	23-Oct-08	7.08E-05	4.25E-04
C-13	SSFL-C13-X-0370	Vynilidene Chloride	472.8	472.9	ND	ND	U	N/A	23-Oct-08	1.42E-03	8.49E-03
C-13	SSFL-C13-X-0371	Chloroform	473.6	473.7	ND	ND	U	N/A	23-Oct-08	2.50E-04	8.33E-04
C-13	SSFL-C13-X-0371	Cis-1,2-Dichloroethene	473.6	473.7	ND	ND	U	N/A	23-Oct-08	2.92E-03	1.17E-02
C-13	SSFL-C13-X-0371	Methyl chloroform	473.6	473.7	ND	ND	U	N/A	23-Oct-08	4.17E-04	8.33E-04
C-13	SSFL-C13-X-0371	Perchloroethylene	473.6	473.7	ND	ND	U	N/A	23-Oct-08	8.33E-05	5.00E-04
C-13	SSFL-C13-X-0371	Tetrachloromethane	473.6	473.7	ND	ND	U	N/A	23-Oct-08	8.33E-05	5.00E-04
C-13	SSFL-C13-X-0371	Trans-1,2-Dichloroethene	473.6	473.7	ND	ND	U	N/A	23-Oct-08	4.42E-03	1.17E-02
C-13	SSFL-C13-X-0371	Trichloroethene	473.6	473.7	ND	ND	U	N/A	23-Oct-08	8.33E-05	5.00E-04
C-13	SSFL-C13-X-0371	Trichlorotrifluoroethane	473.6	473.7	ND	ND	U	N/A	23-Oct-08	8.33E-05	5.00E-04
C-13	SSFL-C13-X-0371	Vynilidene Chloride	473.6	473.7	ND	ND	U	N/A	23-Oct-08	1.67E-03	1.00E-02
C-13	SSFL-C13-X-0372	Chloroform	474.9	475	ND	ND	U	N/A	23-Oct-08	1.72E-04	5.72E-04
C-13	SSFL-C13-X-0372	Cis-1,2-Dichloroethene	474.9	475	ND	ND	U	N/A	23-Oct-08	2.00E-03	8.01E-03
C-13	SSFL-C13-X-0372	Methyl chloroform	474.9	475	ND	ND	U	N/A	23-Oct-08	2.86E-04	5.72E-04
C-13	SSFL-C13-X-0372	Perchloroethylene	474.9	475	ND	ND	U	N/A	23-Oct-08	5.72E-05	3.43E-04
C-13	SSFL-C13-X-0372	Tetrachloromethane	474.9	475	ND	ND	U	N/A	23-Oct-08	5.72E-05	3.43E-04
C-13	SSFL-C13-X-0372	Trans-1,2-Dichloroethene	474.9	475	ND	ND	U	N/A	23-Oct-08	3.03E-03	8.01E-03
C-13	SSFL-C13-X-0372	Trichloroethene	474.9	475	ND	ND	U	N/A	23-Oct-08	5.72E-05	3.43E-04
C-13	SSFL-C13-X-0372	Trichlorotrifluoroethane	474.9	475	ND	ND	U	N/A	23-Oct-08	5.72E-05	3.43E-04
C-13	SSFL-C13-X-0372	Vynilidene Chloride	474.9	475	ND	ND	U	N/A	23-Oct-08	1.14E-03	6.87E-03
C-13	SSFL-C13-X-0374	Chloroform	477	477.1	ND	ND	U	Siltstone	23-Oct-08	1.91E-04	6.37E-04
C-13	SSFL-C13-X-0374	Cis-1,2-Dichloroethene	477	477.1	ND	ND	U	Siltstone	23-Oct-08	2.23E-03	8.92E-03
C-13	SSFL-C13-X-0374	Methyl chloroform	477	477.1	ND	ND	U	Siltstone	23-Oct-08	3.19E-04	6.37E-04
C-13	SSFL-C13-X-0374	Perchloroethylene	477	477.1	ND	ND	U	Siltstone	23-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0374	Tetrachloromethane	477	477.1	ND	ND	U	Siltstone	23-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0374	Trans-1,2-Dichloroethene	477	477.1	ND	ND	U	Siltstone	23-Oct-08	3.38E-03	8.92E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0374	Trichloroethene	477	477.1	ND	ND	U	Siltstone	23-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0374	Trichlorotrifluoroethane	477	477.1	ND	ND	U	Siltstone	23-Oct-08	6.37E-05	3.82E-04
C-13	SSFL-C13-X-0374	Vynilidene Chloride	477	477.1	ND	ND	U	Siltstone	23-Oct-08	1.27E-03	7.65E-03
C-13	SSFL-C13-X-0375	Chloroform	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	2.10E-04	7.00E-04
C-13	SSFL-C13-X-0375	Cis-1,2-Dichloroethene	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	2.45E-03	9.80E-03
C-13	SSFL-C13-X-0375	Methyl chloroform	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	3.50E-04	7.00E-04
C-13	SSFL-C13-X-0375	Perchloroethylene	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	7.00E-05	4.20E-04
C-13	SSFL-C13-X-0375	Tetrachloromethane	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	7.00E-05	4.20E-04
C-13	SSFL-C13-X-0375	Trans-1,2-Dichloroethene	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	3.71E-03	9.80E-03
C-13	SSFL-C13-X-0375	Trichloroethene	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	7.00E-05	4.20E-04
C-13	SSFL-C13-X-0375	Trichlorotrifluoroethane	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	7.00E-05	4.20E-04
C-13	SSFL-C13-X-0375	Vynilidene Chloride	477.8	477.9	ND	ND	U	Siltstone	23-Oct-08	1.40E-03	8.40E-03
C-13	SSFL-C13-X-0376	Chloroform	478.8	478.9	ND	ND	U	Shale	23-Oct-08	1.80E-04	6.01E-04
C-13	SSFL-C13-X-0376	Cis-1,2-Dichloroethene	478.8	478.9	ND	ND	U	Shale	23-Oct-08	2.10E-03	8.41E-03
C-13	SSFL-C13-X-0376	Methyl chloroform	478.8	478.9	ND	ND	U	Shale	23-Oct-08	3.00E-04	6.01E-04
C-13	SSFL-C13-X-0376	Perchloroethylene	478.8	478.9	ND	ND	U	Shale	23-Oct-08	6.01E-05	3.60E-04
C-13	SSFL-C13-X-0376	Tetrachloromethane	478.8	478.9	ND	ND	U	Shale	23-Oct-08	6.01E-05	3.60E-04
C-13	SSFL-C13-X-0376	Trans-1,2-Dichloroethene	478.8	478.9	ND	ND	U	Shale	23-Oct-08	3.18E-03	8.41E-03
C-13	SSFL-C13-X-0376	Trichloroethene	478.8	478.9	ND	ND	U	Shale	23-Oct-08	6.01E-05	3.60E-04
C-13	SSFL-C13-X-0376	Trichlorotrifluoroethane	478.8	478.9	ND	ND	U	Shale	23-Oct-08	6.01E-05	3.60E-04
C-13	SSFL-C13-X-0376	Vynilidene Chloride	478.8	478.9	ND	ND	U	Shale	23-Oct-08	1.20E-03	7.21E-03
C-13	SSFL-C13-X-0377	Chloroform	479.7	479.8	ND	ND	U	Shale	23-Oct-08	2.02E-04	6.73E-04
C-13	SSFL-C13-X-0377	Cis-1,2-Dichloroethene	479.7	479.8	4.31E-03	11.5	J	Shale	23-Oct-08	2.35E-03	9.42E-03
C-13	SSFL-C13-X-0377	Methyl chloroform	479.7	479.8	ND	ND	U	Shale	23-Oct-08	3.36E-04	6.73E-04
C-13	SSFL-C13-X-0377	Perchloroethylene	479.7	479.8	ND	ND	U	Shale	23-Oct-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0377	Tetrachloromethane	479.7	479.8	ND	ND	U	Shale	23-Oct-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0377	Trans-1,2-Dichloroethene	479.7	479.8	ND	ND	U	Shale	23-Oct-08	3.57E-03	9.42E-03
C-13	SSFL-C13-X-0377	Trichloroethene	479.7	479.8	ND	ND	U	Shale	23-Oct-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0377	Trichlorotrifluoroethane	479.7	479.8	ND	ND	U	Shale	23-Oct-08	6.73E-05	4.04E-04
C-13	SSFL-C13-X-0377	Vynilidene Chloride	479.7	479.8	ND	ND	U	Shale	23-Oct-08	1.35E-03	8.07E-03
C-13	SSFL-C13-X-0378	Chloroform	480.9	481	ND	ND	U	Siltstone	23-Oct-08	1.59E-04	5.30E-04
C-13	SSFL-C13-X-0378	Cis-1,2-Dichloroethene	480.9	481	ND	ND	U	Siltstone	23-Oct-08	1.86E-03	7.42E-03
C-13	SSFL-C13-X-0378	Methyl chloroform	480.9	481	ND	ND	U	Siltstone	23-Oct-08	2.65E-04	5.30E-04
C-13	SSFL-C13-X-0378	Perchloroethylene	480.9	481	ND	ND	U	Siltstone	23-Oct-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0378	Tetrachloromethane	480.9	481	ND	ND	U	Siltstone	23-Oct-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0378	Trans-1,2-Dichloroethene	480.9	481	ND	ND	U	Siltstone	23-Oct-08	2.81E-03	7.42E-03
C-13	SSFL-C13-X-0378	Trichloroethene	480.9	481	ND	ND	U	Siltstone	23-Oct-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0378	Trichlorotrifluoroethane	480.9	481	ND	ND	U	Siltstone	23-Oct-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0378	Vynilidene Chloride	480.9	481	ND	ND	U	Siltstone	23-Oct-08	1.06E-03	6.36E-03
C-13	SSFL-C13-X-0379	Chloroform	481.8	481.9	2.81E-04	1.4	J	Siltstone	23-Oct-08	2.11E-04	7.03E-04
C-13	SSFL-C13-X-0379	Cis-1,2-Dichloroethene	481.8	481.9	ND	ND	U	Siltstone	23-Oct-08	2.46E-03	9.84E-03
C-13	SSFL-C13-X-0379	Methyl chloroform	481.8	481.9	ND	ND	U	Siltstone	23-Oct-08	3.51E-04	7.03E-04
C-13	SSFL-C13-X-0379	Perchloroethylene	481.8	481.9	ND	ND	U	Siltstone	23-Oct-08	7.03E-05	4.22E-04
C-13	SSFL-C13-X-0379	Tetrachloromethane	481.8	481.9	ND	ND	U	Siltstone	23-Oct-08	7.03E-05	4.22E-04
C-13	SSFL-C13-X-0379	Trans-1,2-Dichloroethene	481.8	481.9	ND	ND	U	Siltstone	23-Oct-08	3.72E-03	9.84E-03
C-13	SSFL-C13-X-0379	Trichloroethene	481.8	481.9	ND	ND	U	Siltstone	23-Oct-08	7.03E-05	4.22E-04
C-13	SSFL-C13-X-0379	Trichlorotrifluoroethane	481.8	481.9	ND	ND	U	Siltstone	23-Oct-08	7.03E-05	4.22E-04
C-13	SSFL-C13-X-0379	Vynilidene Chloride	481.8	481.9	ND	ND	U	Siltstone	23-Oct-08	1.41E-03	8.43E-03
C-13	SSFL-C13-X-0380	Chloroform	481.8	481.9	5.19E-04	2.5	J	Siltstone	24-Oct-08	1.94E-04	6.48E-04
C-13	SSFL-C13-X-0380	Cis-1,2-Dichloroethene	481.8	481.9	ND	ND	U	Siltstone	24-Oct-08	2.27E-03	9.07E-03
C-13	SSFL-C13-X-0380	Methyl chloroform	481.8	481.9	ND	ND	U	Siltstone	24-Oct-08	3.24E-04	6.48E-04
C-13	SSFL-C13-X-0380	Perchloroethylene	481.8	481.9	ND	ND	U	Siltstone	24-Oct-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0380	Tetrachloromethane	481.8	481.9	ND	ND	U	Siltstone	24-Oct-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0380	Trans-1,2-Dichloroethene	481.8	481.9	ND	ND	U	Siltstone	24-Oct-08	3.44E-03	9.07E-03
C-13	SSFL-C13-X-0380	Trichloroethene	481.8	481.9	ND	ND	U	Siltstone	24-Oct-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0380	Trichlorotrifluoroethane	481.8	481.9	ND	ND	U	Siltstone	24-Oct-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0380	Vynilidene Chloride	481.8	481.9	ND	ND	U	Siltstone	24-Oct-08	1.30E-03	7.78E-03
C-13	SSFL-C13-X-0381	Chloroform	482.6	482.7	2.49E-04	1.2	J	Siltstone	24-Oct-08	2.49E-04	8.31E-04
C-13	SSFL-C13-X-0381	Cis-1,2-Dichloroethene	482.6	482.7	4.07E-03	10.9	J	Siltstone	24-Oct-08	2.91E-03	1.16E-02
C-13	SSFL-C13-X-0381	Methyl chloroform	482.6	482.7	ND	ND	U	Siltstone	24-Oct-08	4.15E-04	8.31E-04
C-13	SSFL-C13-X-0381	Perchloroethylene	482.6	482.7	ND	ND	U	Siltstone	24-Oct-08	8.31E-05	4.99E-04
C-13	SSFL-C13-X-0381	Tetrachloromethane	482.6	482.7	ND	ND	U	Siltstone	24-Oct-08	8.31E-05	4.99E-04
C-13	SSFL-C13-X-0381	Trans-1,2-Dichloroethene	482.6	482.7	ND	ND	U	Siltstone	24-Oct-08	4.40E-03	1.16E-02
C-13	SSFL-C13-X-0381	Trichloroethene	482.6	482.7	4.15E-03	7.8		Siltstone	24-Oct-08	4.15E-03	4.15E-03
C-13	SSFL-C13-X-0381	Trichlorotrifluoroethane	482.6	482.7	ND	ND	U	Siltstone	24-Oct-08	8.31E-05	4.99E-04
C-13	SSFL-C13-X-0381	Vynilidene Chloride	482.6	482.7	ND	ND	U	Siltstone	24-Oct-08	1.66E-03	9.97E-03
C-13	SSFL-C13-X-0382	Chloroform	483.8	483.9	ND	ND	U	Sandstone	24-Oct-08	1.71E-04	5.71E-04
C-13	SSFL-C13-X-0382	Cis-1,2-Dichloroethene	483.8	483.9	ND	ND	U	Sandstone	24-Oct-08	2.00E-03	7.99E-03
C-13	SSFL-C13-X-0382	Methyl chloroform	483.8	483.9	ND	ND	U	Sandstone	24-Oct-08	2.85E-04	5.71E-04
C-13	SSFL-C13-X-0382	Perchloroethylene	483.8	483.9	2.85E-04	2.6	U/B	Sandstone	24-Oct-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0382	Tetrachloromethane	483.8	483.9	ND	ND	U	Sandstone	24-Oct-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0382	Trans-1,2-Dichloroethene	483.8	483.9	ND	ND	U	Sandstone	24-Oct-08	3.03E-03	7.99E-03
C-13	SSFL-C13-X-0382	Trichloroethene	483.8	483.9	1.60E-02	197.5		Sandstone	24-Oct-08	1.60E-02	1.60E-02
C-13	SSFL-C13-X-0382	Trichlorotrifluoroethane	483.8	483.9	ND	ND	U	Sandstone	24-Oct-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0382	Vynilidene Chloride	483.8	483.9	ND	ND	U	Sandstone	24-Oct-08	1.14E-03	6.85E-03
C-13	SSFL-C13-X-0383	Chloroform	485.9	486	ND	ND	U	Siltstone	24-Oct-08	1.57E-04	5.23E-04
C-13	SSFL-C13-X-0383	Cis-1,2-Dichloroethene	485.9	486	ND	ND	U	Siltstone	24-Oct-08	1.83E-03	7.33E-03
C-13	SSFL-C13-X-0383	Methyl chloroform	485.9	486	ND	ND	U	Siltstone	24-Oct-08	2.62E-04	5.23E-04
C-13	SSFL-C13-X-0383	Perchloroethylene	485.9	486	ND	ND	U	Siltstone	24-Oct-08	5.23E-05	3.14E-04
C-13	SSFL-C13-X-0383	Tetrachloromethane	485.9	486	ND	ND	U	Siltstone	24-Oct-08	5.23E-05	3.14E-04
C-13	SSFL-C13-X-0383	Trans-1,2-Dichloroethene	485.9	486	ND	ND	U	Siltstone	24-Oct-08	2.77E-03	7.33E-03
C-13	SSFL-C13-X-0383	Trichloroethene	485.9	486	ND	ND	U	Siltstone	24-Oct-08	5.23E-05	3.14E-04
C-13	SSFL-C13-X-0383	Trichlorotrifluoroethane	485.9	486	ND	ND	U	Siltstone	24-Oct-08	5.23E-05	3.14E-04
C-13	SSFL-C13-X-0383	Vynilidene Chloride	485.9	486	ND	ND	U	Siltstone	24-Oct-08	1.05E-03	6.28E-03
C-13	SSFL-C13-X-0384	Chloroform	486.9	487	ND	ND	U	Siltstone	24-Oct-08	2.02E-04	6.75E-04
C-13	SSFL-C13-X-0384	Cis-1,2-Dichloroethene	486.9	487	ND	ND	U	Siltstone	24-Oct-08	2.36E-03	9.45E-03
C-13	SSFL-C13-X-0384	Methyl chloroform	486.9	487	ND	ND	U	Siltstone	24-Oct-08	3.37E-04	6.75E-04
C-13	SSFL-C13-X-0384	Perchloroethylene	486.9	487	ND	ND	U	Siltstone	24-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0384	Tetrachloromethane	486.9	487	ND	ND	U	Siltstone	24-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0384	Trans-1,2-Dichloroethene	486.9	487	ND	ND	U	Siltstone	24-Oct-08	3.58E-03	9.45E-03
C-13	SSFL-C13-X-0384	Trichloroethene	486.9	487	ND	ND	U	Siltstone	24-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0384	Trichlorotrifluoroethane	486.9	487	ND	ND	U	Siltstone	24-Oct-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0384	Vynilidene Chloride	486.9	487	ND	ND	U	Siltstone	24-Oct-08	1.35E-03	8.10E-03
C-13	SSFL-C13-X-0385	Chloroform	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	2.05E-04	6.83E-04
C-13	SSFL-C13-X-0385	Cis-1,2-Dichloroethene	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	2.39E-03	9.57E-03
C-13	SSFL-C13-X-0385	Methyl chloroform	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	3.42E-04	6.83E-04
C-13	SSFL-C13-X-0385	Perchloroethylene	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	6.83E-05	4.10E-04
C-13	SSFL-C13-X-0385	Tetrachloromethane	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	6.83E-05	4.10E-04
C-13	SSFL-C13-X-0385	Trans-1,2-Dichloroethene	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	3.62E-03	9.57E-03
C-13	SSFL-C13-X-0385	Trichloroethene	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	6.83E-05	4.10E-04
C-13	SSFL-C13-X-0385	Trichlorotrifluoroethane	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	6.83E-05	4.10E-04
C-13	SSFL-C13-X-0385	Vynilidene Chloride	488.1	488.2	ND	ND	U	Siltstone	24-Oct-08	1.37E-03	8.20E-03
C-13	SSFL-C13-X-0386	Chloroform	488.8	488.9	ND	ND	U	Siltstone	24-Oct-08	1.53E-04	5.11E-04
C-13	SSFL-C13-X-0386	Cis-1,2-Dichloroethene	488.8	488.9	ND	ND	U	Siltstone	24-Oct-08	1.79E-03	7.15E-03
C-13	SSFL-C13-X-0386	Methyl chloroform	488.8	488.9	ND	ND	U	Siltstone	24-Oct-08	2.55E-04	5.11E-04
C-13	SSFL-C13-X-0386	Perchloroethylene	488.8	488.9	ND	ND	U	Siltstone	24-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0386	Tetrachloromethane	488.8	488.9	ND	ND	U	Siltstone	24-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0386	Trans-1,2-Dichloroethene	488.8	488.9	ND	ND	U	Siltstone	24-Oct-08	2.71E-03	7.15E-03
C-13	SSFL-C13-X-0386	Trichloroethene	488.8	488.9	1.02E-03	1.9		Siltstone	24-Oct-08	1.02E-03	1.02E-03
C-13	SSFL-C13-X-0386	Trichlorotrifluoroethane	488.8	488.9	ND	ND	U	Siltstone	24-Oct-08	5.11E-05	3.06E-04
C-13	SSFL-C13-X-0386	Vynilidene Chloride	488.8	488.9	ND	ND	U	Siltstone	24-Oct-08	1.02E-03	6.13E-03
C-13	SSFL-C13-X-0387	Chloroform	489.4	489.5	ND	ND	U	Siltstone	24-Oct-08	1.86E-04	6.21E-04
C-13	SSFL-C13-X-0387	Cis-1,2-Dichloroethene	489.4	489.5	ND	ND	U	Siltstone	24-Oct-08	2.17E-03	8.69E-03
C-13	SSFL-C13-X-0387	Methyl chloroform	489.4	489.5	ND	ND	U	Siltstone	24-Oct-08	3.10E-04	6.21E-04
C-13	SSFL-C13-X-0387	Perchloroethylene	489.4	489.5	ND	ND	U	Siltstone	24-Oct-08	6.21E-05	3.72E-04
C-13	SSFL-C13-X-0387	Tetrachloromethane	489.4	489.5	ND	ND	U	Siltstone	24-Oct-08	6.21E-05	3.72E-04
C-13	SSFL-C13-X-0387	Trans-1,2-Dichloroethene	489.4	489.5	ND	ND	U	Siltstone	24-Oct-08	3.29E-03	8.69E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0387	Trichloroethene	489.4	489.5	7.14E-03	13.3		Siltstone	24-Oct-08	7.14E-03	7.14E-03
C-13	SSFL-C13-X-0387	Trichlorotrifluoroethane	489.4	489.5	ND	ND	U	Siltstone	24-Oct-08	6.21E-05	3.72E-04
C-13	SSFL-C13-X-0387	Vynilidene Chloride	489.4	489.5	ND	ND	U	Siltstone	24-Oct-08	1.24E-03	7.45E-03
C-13	SSFL-C13-X-0388	Chloroform	490.7	490.8	ND	ND	U	Sandstone	24-Oct-08	1.29E-04	4.29E-04
C-13	SSFL-C13-X-0388	Cis-1,2-Dichloroethene	490.7	490.8	ND	ND	U	Sandstone	24-Oct-08	1.50E-03	6.01E-03
C-13	SSFL-C13-X-0388	Methyl chloroform	490.7	490.8	ND	ND	U	Sandstone	24-Oct-08	2.15E-04	4.29E-04
C-13	SSFL-C13-X-0388	Perchloroethylene	490.7	490.8	ND	ND	U	Sandstone	24-Oct-08	4.29E-05	2.57E-04
C-13	SSFL-C13-X-0388	Tetrachloromethane	490.7	490.8	ND	ND	U	Sandstone	24-Oct-08	4.29E-05	2.57E-04
C-13	SSFL-C13-X-0388	Trans-1,2-Dichloroethene	490.7	490.8	5.71E-03	84.0	+	Sandstone	24-Oct-08	6.01E-03	6.01E-03
C-13	SSFL-C13-X-0388	Trichloroethene	490.7	490.8	4.29E-05	0.5	U/F	Sandstone	24-Oct-08	4.29E-05	2.57E-04
C-13	SSFL-C13-X-0388	Trichlorotrifluoroethane	490.7	490.8	ND	ND	U	Sandstone	24-Oct-08	4.29E-05	2.57E-04
C-13	SSFL-C13-X-0388	Vynilidene Chloride	490.7	490.8	ND	ND	U	Sandstone	24-Oct-08	8.58E-04	5.15E-03
C-13	SSFL-C13-X-0389	Chloroform	491.7	491.8	ND	ND	U	Sandstone	24-Oct-08	1.38E-04	4.59E-04
C-13	SSFL-C13-X-0389	Cis-1,2-Dichloroethene	491.7	491.8	ND	ND	U	Sandstone	24-Oct-08	1.61E-03	6.43E-03
C-13	SSFL-C13-X-0389	Methyl chloroform	491.7	491.8	ND	ND	U	Sandstone	24-Oct-08	2.30E-04	4.59E-04
C-13	SSFL-C13-X-0389	Perchloroethylene	491.7	491.8	ND	ND	U	Sandstone	24-Oct-08	4.59E-05	2.76E-04
C-13	SSFL-C13-X-0389	Tetrachloromethane	491.7	491.8	ND	ND	U	Sandstone	24-Oct-08	4.59E-05	2.76E-04
C-13	SSFL-C13-X-0389	Trans-1,2-Dichloroethene	491.7	491.8	5.19E-03	76.4	+	Sandstone	24-Oct-08	6.43E-03	6.43E-03
C-13	SSFL-C13-X-0389	Trichloroethene	491.7	491.8	ND	ND	U	Sandstone	24-Oct-08	4.59E-05	2.76E-04
C-13	SSFL-C13-X-0389	Trichlorotrifluoroethane	491.7	491.8	ND	ND	U	Sandstone	24-Oct-08	4.59E-05	2.76E-04
C-13	SSFL-C13-X-0389	Vynilidene Chloride	491.7	491.8	ND	ND	U	Sandstone	24-Oct-08	9.19E-04	5.51E-03
C-13	SSFL-C13-X-0391	Chloroform	493	493.1	ND	ND	U	Sandstone	24-Oct-08	1.91E-04	6.36E-04
C-13	SSFL-C13-X-0391	Cis-1,2-Dichloroethene	493	493.1	ND	ND	U	Sandstone	24-Oct-08	2.22E-03	8.90E-03
C-13	SSFL-C13-X-0391	Methyl chloroform	493	493.1	ND	ND	U	Sandstone	24-Oct-08	3.18E-04	6.36E-04
C-13	SSFL-C13-X-0391	Perchloroethylene	493	493.1	ND	ND	U	Sandstone	24-Oct-08	6.36E-05	3.81E-04
C-13	SSFL-C13-X-0391	Tetrachloromethane	493	493.1	ND	ND	U	Sandstone	24-Oct-08	6.36E-05	3.81E-04
C-13	SSFL-C13-X-0391	Trans-1,2-Dichloroethene	493	493.1	ND	ND	U	Sandstone	24-Oct-08	3.37E-03	8.90E-03
C-13	SSFL-C13-X-0391	Trichloroethene	493	493.1	ND	ND	U	Sandstone	24-Oct-08	6.36E-05	3.81E-04
C-13	SSFL-C13-X-0391	Trichlorotrifluoroethane	493	493.1	ND	ND	U	Sandstone	24-Oct-08	6.36E-05	3.81E-04
C-13	SSFL-C13-X-0391	Vynilidene Chloride	493	493.1	ND	ND	U	Sandstone	24-Oct-08	1.27E-03	7.63E-03
C-13	SSFL-C13-X-0392	Chloroform	493.6	493.7	ND	ND	U	Siltstone	24-Oct-08	1.99E-04	6.64E-04
C-13	SSFL-C13-X-0392	Cis-1,2-Dichloroethene	493.6	493.7	ND	ND	U	Siltstone	24-Oct-08	2.32E-03	9.30E-03
C-13	SSFL-C13-X-0392	Methyl chloroform	493.6	493.7	ND	ND	U	Siltstone	24-Oct-08	3.32E-04	6.64E-04
C-13	SSFL-C13-X-0392	Perchloroethylene	493.6	493.7	ND	ND	U	Siltstone	24-Oct-08	6.64E-05	3.98E-04
C-13	SSFL-C13-X-0392	Tetrachloromethane	493.6	493.7	ND	ND	U	Siltstone	24-Oct-08	6.64E-05	3.98E-04
C-13	SSFL-C13-X-0392	Trans-1,2-Dichloroethene	493.6	493.7	ND	ND	U	Siltstone	24-Oct-08	3.52E-03	9.30E-03
C-13	SSFL-C13-X-0392	Trichloroethene	493.6	493.7	2.52E-03	4.7		Siltstone	24-Oct-08	2.52E-03	2.52E-03
C-13	SSFL-C13-X-0392	Trichlorotrifluoroethane	493.6	493.7	ND	ND	U	Siltstone	24-Oct-08	6.64E-05	3.98E-04
C-13	SSFL-C13-X-0392	Vynilidene Chloride	493.6	493.7	ND	ND	U	Siltstone	24-Oct-08	1.33E-03	7.97E-03
C-13	SSFL-C13-X-0393	Chloroform	494.5	494.6	ND	ND	U	Sandstone	24-Oct-08	1.44E-04	4.81E-04
C-13	SSFL-C13-X-0393	Cis-1,2-Dichloroethene	494.5	494.6	ND	ND	U	Sandstone	24-Oct-08	1.68E-03	6.73E-03
C-13	SSFL-C13-X-0393	Methyl chloroform	494.5	494.6	ND	ND	U	Sandstone	24-Oct-08	2.40E-04	4.81E-04
C-13	SSFL-C13-X-0393	Perchloroethylene	494.5	494.6	ND	ND	U	Sandstone	24-Oct-08	4.81E-05	2.88E-04
C-13	SSFL-C13-X-0393	Tetrachloromethane	494.5	494.6	ND	ND	U	Sandstone	24-Oct-08	4.81E-05	2.88E-04
C-13	SSFL-C13-X-0393	Trans-1,2-Dichloroethene	494.5	494.6	ND	ND	U	Sandstone	24-Oct-08	2.55E-03	6.73E-03
C-13	SSFL-C13-X-0393	Trichloroethene	494.5	494.6	2.12E-03	26.0		Sandstone	24-Oct-08	2.12E-03	2.12E-03
C-13	SSFL-C13-X-0393	Trichlorotrifluoroethane	494.5	494.6	ND	ND	U	Sandstone	24-Oct-08	4.81E-05	2.88E-04
C-13	SSFL-C13-X-0393	Vynilidene Chloride	494.5	494.6	ND	ND	U	Sandstone	24-Oct-08	9.61E-04	5.77E-03
C-13	SSFL-C13-X-0394	Chloroform	495.6	495.7	ND	ND	U	Sandstone	24-Oct-08	1.83E-04	6.09E-04
C-13	SSFL-C13-X-0394	Cis-1,2-Dichloroethene	495.6	495.7	ND	ND	U	Sandstone	24-Oct-08	2.13E-03	8.52E-03
C-13	SSFL-C13-X-0394	Methyl chloroform	495.6	495.7	ND	ND	U	Sandstone	24-Oct-08	3.04E-04	6.09E-04
C-13	SSFL-C13-X-0394	Perchloroethylene	495.6	495.7	ND	ND	U	Sandstone	24-Oct-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0394	Tetrachloromethane	495.6	495.7	ND	ND	U	Sandstone	24-Oct-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0394	Trans-1,2-Dichloroethene	495.6	495.7	ND	ND	U	Sandstone	24-Oct-08	3.23E-03	8.52E-03
C-13	SSFL-C13-X-0394	Trichloroethene	495.6	495.7	1.70E-03	21.0		Sandstone	24-Oct-08	1.70E-03	1.70E-03
C-13	SSFL-C13-X-0394	Trichlorotrifluoroethane	495.6	495.7	ND	ND	U	Sandstone	24-Oct-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0394	Vynilidene Chloride	495.6	495.7	ND	ND	U	Sandstone	24-Oct-08	1.22E-03	7.30E-03
C-13	SSFL-C13-X-0395	Chloroform	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	1.88E-04	6.28E-04
C-13	SSFL-C13-X-0395	Cis-1,2-Dichloroethene	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	2.20E-03	8.79E-03
C-13	SSFL-C13-X-0395	Methyl chloroform	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	3.14E-04	6.28E-04
C-13	SSFL-C13-X-0395	Perchloroethylene	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0395	Tetrachloromethane	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0395	Trans-1,2-Dichloroethene	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	3.33E-03	8.79E-03
C-13	SSFL-C13-X-0395	Trichloroethene	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0395	Trichlorotrifluoroethane	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0395	Vynilidene Chloride	496.6	496.7	ND	ND	U	Sandstone	24-Oct-08	1.26E-03	7.54E-03
C-13	SSFL-C13-X-0396	Chloroform	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	1.88E-04	6.27E-04
C-13	SSFL-C13-X-0396	Cis-1,2-Dichloroethene	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	2.20E-03	8.78E-03
C-13	SSFL-C13-X-0396	Methyl chloroform	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	3.14E-04	6.27E-04
C-13	SSFL-C13-X-0396	Perchloroethylene	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0396	Tetrachloromethane	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0396	Trans-1,2-Dichloroethene	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	3.32E-03	8.78E-03
C-13	SSFL-C13-X-0396	Trichloroethene	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0396	Trichlorotrifluoroethane	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0396	Vynilidene Chloride	497.6	497.7	ND	ND	U	Sandstone	24-Oct-08	1.25E-03	7.53E-03
C-13	SSFL-C13-X-0397	Chloroform	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	1.64E-04	5.48E-04
C-13	SSFL-C13-X-0397	Cis-1,2-Dichloroethene	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	1.92E-03	7.67E-03
C-13	SSFL-C13-X-0397	Methyl chloroform	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	2.74E-04	5.48E-04
C-13	SSFL-C13-X-0397	Perchloroethylene	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	5.48E-05	3.29E-04
C-13	SSFL-C13-X-0397	Tetrachloromethane	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	5.48E-05	3.29E-04
C-13	SSFL-C13-X-0397	Trans-1,2-Dichloroethene	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	2.91E-03	7.67E-03
C-13	SSFL-C13-X-0397	Trichloroethene	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	5.48E-05	3.29E-04
C-13	SSFL-C13-X-0397	Trichlorotrifluoroethane	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	5.48E-05	3.29E-04
C-13	SSFL-C13-X-0397	Vynilidene Chloride	499.1	499.2	ND	ND	U	Sandstone	24-Oct-08	1.10E-03	6.58E-03
C-13	SSFL-C13-X-0398	Chloroform	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	1.47E-04	4.91E-04
C-13	SSFL-C13-X-0398	Cis-1,2-Dichloroethene	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	1.72E-03	6.87E-03
C-13	SSFL-C13-X-0398	Methyl chloroform	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	2.45E-04	4.91E-04
C-13	SSFL-C13-X-0398	Perchloroethylene	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	4.91E-05	2.94E-04
C-13	SSFL-C13-X-0398	Tetrachloromethane	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	4.91E-05	2.94E-04
C-13	SSFL-C13-X-0398	Trans-1,2-Dichloroethene	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	2.60E-03	6.87E-03
C-13	SSFL-C13-X-0398	Trichloroethene	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	4.91E-05	2.94E-04
C-13	SSFL-C13-X-0398	Trichlorotrifluoroethane	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	4.91E-05	2.94E-04
C-13	SSFL-C13-X-0398	Vynilidene Chloride	500.4	500.5	ND	ND	U	Sandstone	24-Oct-08	9.82E-04	5.89E-03
C-13	SSFL-C13-X-0399	Chloroform	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	2.02E-04	6.72E-04
C-13	SSFL-C13-X-0399	Cis-1,2-Dichloroethene	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	2.35E-03	9.41E-03
C-13	SSFL-C13-X-0399	Methyl chloroform	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	3.36E-04	6.72E-04
C-13	SSFL-C13-X-0399	Perchloroethylene	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	6.72E-05	4.03E-04
C-13	SSFL-C13-X-0399	Tetrachloromethane	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	6.72E-05	4.03E-04
C-13	SSFL-C13-X-0399	Trans-1,2-Dichloroethene	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	3.56E-03	9.41E-03
C-13	SSFL-C13-X-0399	Trichloroethene	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	6.72E-05	4.03E-04
C-13	SSFL-C13-X-0399	Trichlorotrifluoroethane	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	6.72E-05	4.03E-04
C-13	SSFL-C13-X-0399	Vynilidene Chloride	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	1.34E-03	8.06E-03
C-13	SSFL-C13-X-0400	Chloroform	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	1.96E-04	6.55E-04
C-13	SSFL-C13-X-0400	Cis-1,2-Dichloroethene	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	2.29E-03	9.16E-03
C-13	SSFL-C13-X-0400	Methyl chloroform	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	3.27E-04	6.55E-04
C-13	SSFL-C13-X-0400	Perchloroethylene	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0400	Tetrachloromethane	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0400	Trans-1,2-Dichloroethene	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	3.47E-03	9.16E-03
C-13	SSFL-C13-X-0400	Trichloroethene	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0400	Trichlorotrifluoroethane	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0400	Vynilidene Chloride	501.1	501.2	ND	ND	U	Siltstone	24-Oct-08	1.31E-03	7.85E-03
C-13	SSFL-C13-X-0401	Chloroform	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	2.17E-04	7.23E-04
C-13	SSFL-C13-X-0401	Cis-1,2-Dichloroethene	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	2.53E-03	1.01E-02
C-13	SSFL-C13-X-0401	Methyl chloroform	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	3.62E-04	7.23E-04
C-13	SSFL-C13-X-0401	Perchloroethylene	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	7.23E-05	4.34E-04
C-13	SSFL-C13-X-0401	Tetrachloromethane	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	7.23E-05	4.34E-04
C-13	SSFL-C13-X-0401	Trans-1,2-Dichloroethene	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	3.83E-03	1.01E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0401	Trichloroethene	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	7.23E-05	4.34E-04
C-13	SSFL-C13-X-0401	Trichlorotrifluoroethane	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	7.23E-05	4.34E-04
C-13	SSFL-C13-X-0401	Vynilidene Chloride	502.4	502.5	ND	ND	U	Siltstone	24-Oct-08	1.45E-03	8.68E-03
C-13	SSFL-C13-X-0402	Chloroform	503	503.1	ND	ND	U	Sandstone	24-Oct-08	1.84E-04	6.13E-04
C-13	SSFL-C13-X-0402	Cis-1,2-Dichloroethene	503	503.1	ND	ND	U	Sandstone	24-Oct-08	2.15E-03	8.59E-03
C-13	SSFL-C13-X-0402	Methyl chloroform	503	503.1	ND	ND	U	Sandstone	24-Oct-08	3.07E-04	6.13E-04
C-13	SSFL-C13-X-0402	Perchloroethylene	503	503.1	ND	ND	U	Sandstone	24-Oct-08	6.13E-05	3.68E-04
C-13	SSFL-C13-X-0402	Tetrachloromethane	503	503.1	ND	ND	U	Sandstone	24-Oct-08	6.13E-05	3.68E-04
C-13	SSFL-C13-X-0402	Trans-1,2-Dichloroethene	503	503.1	ND	ND	U	Sandstone	24-Oct-08	3.25E-03	8.59E-03
C-13	SSFL-C13-X-0402	Trichloroethene	503	503.1	1.84E-04	2.3	U/F	Sandstone	24-Oct-08	6.13E-05	3.68E-04
C-13	SSFL-C13-X-0402	Trichlorotrifluoroethane	503	503.1	ND	ND	U	Sandstone	24-Oct-08	6.13E-05	3.68E-04
C-13	SSFL-C13-X-0402	Vynilidene Chloride	503	503.1	ND	ND	U	Sandstone	24-Oct-08	1.23E-03	7.36E-03
C-13	SSFL-C13-X-0403	Chloroform	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	2.08E-04	6.93E-04
C-13	SSFL-C13-X-0403	Cis-1,2-Dichloroethene	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	2.42E-03	9.70E-03
C-13	SSFL-C13-X-0403	Methyl chloroform	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	3.46E-04	6.93E-04
C-13	SSFL-C13-X-0403	Perchloroethylene	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	6.93E-05	4.16E-04
C-13	SSFL-C13-X-0403	Tetrachloromethane	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	6.93E-05	4.16E-04
C-13	SSFL-C13-X-0403	Trans-1,2-Dichloroethene	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	3.67E-03	9.70E-03
C-13	SSFL-C13-X-0403	Trichloroethene	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	6.93E-05	4.16E-04
C-13	SSFL-C13-X-0403	Trichlorotrifluoroethane	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	6.93E-05	4.16E-04
C-13	SSFL-C13-X-0403	Vynilidene Chloride	504.6	504.7	ND	ND	U	Sandstone	24-Oct-08	1.39E-03	8.31E-03
C-13	SSFL-C13-X-0404	Chloroform	505.4	505.5	ND	ND	U	Sandstone	24-Oct-08	1.56E-04	5.20E-04
C-13	SSFL-C13-X-0404	Cis-1,2-Dichloroethene	505.4	505.5	ND	ND	U	Sandstone	24-Oct-08	1.82E-03	7.28E-03
C-13	SSFL-C13-X-0404	Methyl chloroform	505.4	505.5	ND	ND	U	Sandstone	24-Oct-08	2.60E-04	5.20E-04
C-13	SSFL-C13-X-0404	Perchloroethylene	505.4	505.5	ND	ND	U	Sandstone	24-Oct-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0404	Tetrachloromethane	505.4	505.5	ND	ND	U	Sandstone	24-Oct-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0404	Trans-1,2-Dichloroethene	505.4	505.5	1.16E-02	170.7	U/+	Sandstone	24-Oct-08	1.16E-02	1.16E-02
C-13	SSFL-C13-X-0404	Trichloroethene	505.4	505.5	ND	ND	U	Sandstone	24-Oct-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0404	Trichlorotrifluoroethane	505.4	505.5	ND	ND	U	Sandstone	24-Oct-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0404	Vynilidene Chloride	505.4	505.5	ND	ND	U	Sandstone	24-Oct-08	1.04E-03	6.24E-03
C-13	SSFL-C13-X-0405	Chloroform	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	1.33E-04	4.43E-04
C-13	SSFL-C13-X-0405	Cis-1,2-Dichloroethene	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	1.55E-03	6.20E-03
C-13	SSFL-C13-X-0405	Methyl chloroform	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	2.21E-04	4.43E-04
C-13	SSFL-C13-X-0405	Perchloroethylene	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	4.43E-05	2.66E-04
C-13	SSFL-C13-X-0405	Tetrachloromethane	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	4.43E-05	2.66E-04
C-13	SSFL-C13-X-0405	Trans-1,2-Dichloroethene	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	2.35E-03	6.20E-03
C-13	SSFL-C13-X-0405	Trichloroethene	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	4.43E-05	2.66E-04
C-13	SSFL-C13-X-0405	Trichlorotrifluoroethane	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	4.43E-05	2.66E-04
C-13	SSFL-C13-X-0405	Vynilidene Chloride	506.2	506.3	ND	ND	U	Sandstone	24-Oct-08	8.86E-04	5.31E-03
C-13	SSFL-C13-X-0406	Chloroform	506.8	506.9	ND	ND	U	Shale	24-Oct-08	1.78E-04	5.94E-04
C-13	SSFL-C13-X-0406	Cis-1,2-Dichloroethene	506.8	506.9	ND	ND	U	Shale	24-Oct-08	2.08E-03	8.32E-03
C-13	SSFL-C13-X-0406	Methyl chloroform	506.8	506.9	ND	ND	U	Shale	24-Oct-08	2.97E-04	5.94E-04
C-13	SSFL-C13-X-0406	Perchloroethylene	506.8	506.9	ND	ND	U	Shale	24-Oct-08	5.94E-05	3.57E-04
C-13	SSFL-C13-X-0406	Tetrachloromethane	506.8	506.9	ND	ND	U	Shale	24-Oct-08	5.94E-05	3.57E-04
C-13	SSFL-C13-X-0406	Trans-1,2-Dichloroethene	506.8	506.9	ND	ND	U	Shale	24-Oct-08	3.15E-03	8.32E-03
C-13	SSFL-C13-X-0406	Trichloroethene	506.8	506.9	ND	ND	U	Shale	24-Oct-08	5.94E-05	3.57E-04
C-13	SSFL-C13-X-0406	Trichlorotrifluoroethane	506.8	506.9	ND	ND	U	Shale	24-Oct-08	5.94E-05	3.57E-04
C-13	SSFL-C13-X-0406	Vynilidene Chloride	506.8	506.9	ND	ND	U	Shale	24-Oct-08	1.19E-03	7.13E-03
C-13	SSFL-C13-X-0407	Chloroform	508	508.1	ND	ND	U	Sandstone	24-Oct-08	1.24E-04	4.14E-04
C-13	SSFL-C13-X-0407	Cis-1,2-Dichloroethene	508	508.1	ND	ND	U	Sandstone	24-Oct-08	1.45E-03	5.79E-03
C-13	SSFL-C13-X-0407	Methyl chloroform	508	508.1	ND	ND	U	Sandstone	24-Oct-08	2.07E-04	4.14E-04
C-13	SSFL-C13-X-0407	Perchloroethylene	508	508.1	ND	ND	U	Sandstone	24-Oct-08	4.14E-05	2.48E-04
C-13	SSFL-C13-X-0407	Tetrachloromethane	508	508.1	ND	ND	U	Sandstone	24-Oct-08	4.14E-05	2.48E-04
C-13	SSFL-C13-X-0407	Trans-1,2-Dichloroethene	508	508.1	3.31E-03	48.7	+	Sandstone	24-Oct-08	5.79E-03	5.79E-03
C-13	SSFL-C13-X-0407	Trichloroethene	508	508.1	ND	ND	U	Sandstone	24-Oct-08	4.14E-05	2.48E-04
C-13	SSFL-C13-X-0407	Trichlorotrifluoroethane	508	508.1	ND	ND	U	Sandstone	24-Oct-08	4.14E-05	2.48E-04
C-13	SSFL-C13-X-0407	Vynilidene Chloride	508	508.1	ND	ND	U	Sandstone	24-Oct-08	8.28E-04	4.97E-03
C-13	SSFL-C13-X-0408	Chloroform	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	1.75E-04	5.84E-04
C-13	SSFL-C13-X-0408	Cis-1,2-Dichloroethene	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	2.04E-03	8.18E-03
C-13	SSFL-C13-X-0408	Methyl chloroform	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	2.92E-04	5.84E-04
C-13	SSFL-C13-X-0408	Perchloroethylene	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	5.84E-05	3.50E-04
C-13	SSFL-C13-X-0408	Tetrachloromethane	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	5.84E-05	3.50E-04
C-13	SSFL-C13-X-0408	Trans-1,2-Dichloroethene	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	3.09E-03	8.18E-03
C-13	SSFL-C13-X-0408	Trichloroethene	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	5.84E-05	3.50E-04
C-13	SSFL-C13-X-0408	Trichlorotrifluoroethane	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	5.84E-05	3.50E-04
C-13	SSFL-C13-X-0408	Vynilidene Chloride	509.3	509.4	ND	ND	U	Sandstone	24-Oct-08	1.17E-03	7.01E-03
C-13	SSFL-C13-X-0409	Chloroform	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	1.77E-04	5.89E-04
C-13	SSFL-C13-X-0409	Cis-1,2-Dichloroethene	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	2.06E-03	8.25E-03
C-13	SSFL-C13-X-0409	Methyl chloroform	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	2.95E-04	5.89E-04
C-13	SSFL-C13-X-0409	Perchloroethylene	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	5.89E-05	3.54E-04
C-13	SSFL-C13-X-0409	Tetrachloromethane	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	5.89E-05	3.54E-04
C-13	SSFL-C13-X-0409	Trans-1,2-Dichloroethene	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	3.12E-03	8.25E-03
C-13	SSFL-C13-X-0409	Trichloroethene	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	5.89E-05	3.54E-04
C-13	SSFL-C13-X-0409	Trichlorotrifluoroethane	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	5.89E-05	3.54E-04
C-13	SSFL-C13-X-0409	Vynilidene Chloride	511.1	511.2	ND	ND	U	Sandstone	24-Oct-08	1.18E-03	7.07E-03
C-13	SSFL-C13-X-0410	Chloroform	512	512.1	ND	ND	U	Shale	24-Oct-08	1.92E-04	6.41E-04
C-13	SSFL-C13-X-0410	Cis-1,2-Dichloroethene	512	512.1	ND	ND	U	Shale	24-Oct-08	2.24E-03	8.97E-03
C-13	SSFL-C13-X-0410	Methyl chloroform	512	512.1	ND	ND	U	Shale	24-Oct-08	3.20E-04	6.41E-04
C-13	SSFL-C13-X-0410	Perchloroethylene	512	512.1	ND	ND	U	Shale	24-Oct-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0410	Tetrachloromethane	512	512.1	ND	ND	U	Shale	24-Oct-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0410	Trans-1,2-Dichloroethene	512	512.1	ND	ND	U	Shale	24-Oct-08	3.40E-03	8.97E-03
C-13	SSFL-C13-X-0410	Trichloroethene	512	512.1	ND	ND	U	Shale	24-Oct-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0410	Trichlorotrifluoroethane	512	512.1	ND	ND	U	Shale	24-Oct-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0410	Vynilidene Chloride	512	512.1	ND	ND	U	Shale	24-Oct-08	1.28E-03	7.69E-03
C-13	SSFL-C13-X-0411	Chloroform	513	513.1	ND	ND	U	Shale	24-Oct-08	1.74E-04	5.79E-04
C-13	SSFL-C13-X-0411	Cis-1,2-Dichloroethene	513	513.1	ND	ND	U	Shale	24-Oct-08	2.03E-03	8.11E-03
C-13	SSFL-C13-X-0411	Methyl chloroform	513	513.1	ND	ND	U	Shale	24-Oct-08	2.90E-04	5.79E-04
C-13	SSFL-C13-X-0411	Perchloroethylene	513	513.1	ND	ND	U	Shale	24-Oct-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0411	Tetrachloromethane	513	513.1	ND	ND	U	Shale	24-Oct-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0411	Trans-1,2-Dichloroethene	513	513.1	ND	ND	U	Shale	24-Oct-08	3.07E-03	8.11E-03
C-13	SSFL-C13-X-0411	Trichloroethene	513	513.1	ND	ND	U	Shale	24-Oct-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0411	Trichlorotrifluoroethane	513	513.1	ND	ND	U	Shale	24-Oct-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0411	Vynilidene Chloride	513	513.1	ND	ND	U	Shale	24-Oct-08	1.16E-03	6.95E-03
C-13	SSFL-C13-X-0412	Chloroform	514.4	514.5	ND	ND	U	Shale	24-Oct-08	1.58E-04	5.26E-04
C-13	SSFL-C13-X-0412	Cis-1,2-Dichloroethene	514.4	514.5	ND	ND	U	Shale	24-Oct-08	1.84E-03	7.36E-03
C-13	SSFL-C13-X-0412	Methyl chloroform	514.4	514.5	ND	ND	U	Shale	24-Oct-08	2.63E-04	5.26E-04
C-13	SSFL-C13-X-0412	Perchloroethylene	514.4	514.5	ND	ND	U	Shale	24-Oct-08	5.26E-05	3.15E-04
C-13	SSFL-C13-X-0412	Tetrachloromethane	514.4	514.5	ND	ND	U	Shale	24-Oct-08	5.26E-05	3.15E-04
C-13	SSFL-C13-X-0412	Trans-1,2-Dichloroethene	514.4	514.5	ND	ND	U	Shale	24-Oct-08	2.79E-03	7.36E-03
C-13	SSFL-C13-X-0412	Trichloroethene	514.4	514.5	ND	ND	U	Shale	24-Oct-08	5.26E-05	3.15E-04
C-13	SSFL-C13-X-0412	Trichlorotrifluoroethane	514.4	514.5	ND	ND	U	Shale	24-Oct-08	5.26E-05	3.15E-04
C-13	SSFL-C13-X-0412	Vynilidene Chloride	514.4	514.5	ND	ND	U	Shale	24-Oct-08	1.05E-03	6.31E-03
C-13	SSFL-C13-X-0413	Chloroform	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	1.86E-04	6.21E-04
C-13	SSFL-C13-X-0413	Cis-1,2-Dichloroethene	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	2.17E-03	8.69E-03
C-13	SSFL-C13-X-0413	Methyl chloroform	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	3.10E-04	6.21E-04
C-13	SSFL-C13-X-0413	Perchloroethylene	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	6.21E-05	3.72E-04
C-13	SSFL-C13-X-0413	Tetrachloromethane	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	6.21E-05	3.72E-04
C-13	SSFL-C13-X-0413	Trans-1,2-Dichloroethene	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	3.29E-03	8.69E-03
C-13	SSFL-C13-X-0413	Trichloroethene	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	6.21E-05	3.72E-04
C-13	SSFL-C13-X-0413	Trichlorotrifluoroethane	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	6.21E-05	3.72E-04
C-13	SSFL-C13-X-0413	Vynilidene Chloride	515.6	515.7	ND	ND	U	Silty Sandstone	24-Oct-08	1.24E-03	7.45E-03
C-13	SSFL-C13-X-0414	Chloroform	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	1.98E-04	6.61E-04
C-13	SSFL-C13-X-0414	Cis-1,2-Dichloroethene	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	2.31E-03	9.26E-03
C-13	SSFL-C13-X-0414	Methyl chloroform	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	3.31E-04	6.61E-04
C-13	SSFL-C13-X-0414	Perchloroethylene	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	6.61E-05	3.97E-04
C-13	SSFL-C13-X-0414	Tetrachloromethane	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	6.61E-05	3.97E-04
C-13	SSFL-C13-X-0414	Trans-1,2-Dichloroethene	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	3.51E-03	9.26E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0414	Trichloroethene	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	6.61E-05	3.97E-04
C-13	SSFL-C13-X-0414	Trichlorotrifluoroethane	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	6.61E-05	3.97E-04
C-13	SSFL-C13-X-0414	Vynilidene Chloride	516.9	517	ND	ND	U	Silty Sandstone	24-Oct-08	1.32E-03	7.94E-03
C-13	SSFL-C13-X-0415	Chloroform	517.7	517.8	ND	ND	U	Silty Sandstone	24-Oct-08	1.48E-04	4.95E-04
C-13	SSFL-C13-X-0415	Cis-1,2-Dichloroethene	517.7	517.8	ND	ND	U	Silty Sandstone	24-Oct-08	1.73E-03	6.93E-03
C-13	SSFL-C13-X-0415	Methyl chloroform	517.7	517.8	ND	ND	U	Silty Sandstone	24-Oct-08	2.47E-04	4.95E-04
C-13	SSFL-C13-X-0415	Perchloroethylene	517.7	517.8	ND	ND	U	Silty Sandstone	24-Oct-08	4.95E-05	2.97E-04
C-13	SSFL-C13-X-0415	Tetrachloromethane	517.7	517.8	ND	ND	U	Silty Sandstone	24-Oct-08	4.95E-05	2.97E-04
C-13	SSFL-C13-X-0415	Trans-1,2-Dichloroethene	517.7	517.8	6.38E-03	24.1	+	Silty Sandstone	24-Oct-08	6.93E-03	6.93E-03
C-13	SSFL-C13-X-0415	Trichloroethene	517.7	517.8	ND	ND	U	Silty Sandstone	24-Oct-08	4.95E-05	2.97E-04
C-13	SSFL-C13-X-0415	Trichlorotrifluoroethane	517.7	517.8	ND	ND	U	Silty Sandstone	24-Oct-08	4.95E-05	2.97E-04
C-13	SSFL-C13-X-0415	Vynilidene Chloride	517.7	517.8	ND	ND	U	Silty Sandstone	24-Oct-08	9.89E-04	5.94E-03
C-13	SSFL-C13-X-0416	Chloroform	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	1.90E-04	6.35E-04
C-13	SSFL-C13-X-0416	Cis-1,2-Dichloroethene	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	2.22E-03	8.88E-03
C-13	SSFL-C13-X-0416	Methyl chloroform	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	3.17E-04	6.35E-04
C-13	SSFL-C13-X-0416	Perchloroethylene	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0416	Tetrachloromethane	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0416	Trans-1,2-Dichloroethene	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	3.36E-03	8.88E-03
C-13	SSFL-C13-X-0416	Trichloroethene	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0416	Trichlorotrifluoroethane	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0416	Vynilidene Chloride	518.7	518.8	ND	ND	U	Silty Sandstone	24-Oct-08	1.27E-03	7.62E-03
C-13	SSFL-C13-X-0417	Chloroform	519.3	519.4	ND	ND	U	Sandstone	24-Oct-08	1.74E-04	5.79E-04
C-13	SSFL-C13-X-0417	Cis-1,2-Dichloroethene	519.3	519.4	ND	ND	U	Sandstone	24-Oct-08	2.03E-03	8.11E-03
C-13	SSFL-C13-X-0417	Methyl chloroform	519.3	519.4	ND	ND	U	Sandstone	24-Oct-08	2.90E-04	5.79E-04
C-13	SSFL-C13-X-0417	Perchloroethylene	519.3	519.4	ND	ND	U	Sandstone	24-Oct-08	5.79E-05	3.47E-04
C-13	SSFL-C13-X-0417	Tetrachloromethane	519.3	519.4	ND	ND	U	Sandstone	24-Oct-08	5.79E-05	3.47E-04
C-13	SSFL-C13-X-0417	Trans-1,2-Dichloroethene	519.3	519.4	5.27E-03	77.6	+	Sandstone	24-Oct-08	8.11E-03	8.11E-03
C-13	SSFL-C13-X-0417	Trichloroethene	519.3	519.4	ND	ND	U	Sandstone	24-Oct-08	5.79E-05	3.47E-04
C-13	SSFL-C13-X-0417	Trichlorotrifluoroethane	519.3	519.4	ND	ND	U	Sandstone	24-Oct-08	5.79E-05	3.47E-04
C-13	SSFL-C13-X-0417	Vynilidene Chloride	519.3	519.4	ND	ND	U	Sandstone	24-Oct-08	1.16E-03	6.95E-03
C-13	SSFL-C13-X-0418	Chloroform	520.8	520.9	ND	ND	U	Silty Sandstone	24-Oct-08	1.37E-04	4.57E-04
C-13	SSFL-C13-X-0418	Cis-1,2-Dichloroethene	520.8	520.9	ND	ND	U	Silty Sandstone	24-Oct-08	1.60E-03	6.40E-03
C-13	SSFL-C13-X-0418	Methyl chloroform	520.8	520.9	ND	ND	U	Silty Sandstone	24-Oct-08	2.29E-04	4.57E-04
C-13	SSFL-C13-X-0418	Perchloroethylene	520.8	520.9	ND	ND	U	Silty Sandstone	24-Oct-08	4.57E-05	2.74E-04
C-13	SSFL-C13-X-0418	Tetrachloromethane	520.8	520.9	ND	ND	U	Silty Sandstone	24-Oct-08	4.57E-05	2.74E-04
C-13	SSFL-C13-X-0418	Trans-1,2-Dichloroethene	520.8	520.9	9.74E-03	36.8	U/+	Silty Sandstone	24-Oct-08	9.74E-03	9.74E-03
C-13	SSFL-C13-X-0418	Trichloroethene	520.8	520.9	ND	ND	U	Silty Sandstone	24-Oct-08	4.57E-05	2.74E-04
C-13	SSFL-C13-X-0418	Trichlorotrifluoroethane	520.8	520.9	ND	ND	U	Silty Sandstone	24-Oct-08	4.57E-05	2.74E-04
C-13	SSFL-C13-X-0418	Vynilidene Chloride	520.8	520.9	ND	ND	U	Silty Sandstone	24-Oct-08	9.15E-04	5.49E-03
C-13	SSFL-C13-X-0419	Chloroform	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	2.15E-04	7.15E-04
C-13	SSFL-C13-X-0419	Cis-1,2-Dichloroethene	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	2.50E-03	1.00E-02
C-13	SSFL-C13-X-0419	Methyl chloroform	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	3.58E-04	7.15E-04
C-13	SSFL-C13-X-0419	Perchloroethylene	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	7.15E-05	4.29E-04
C-13	SSFL-C13-X-0419	Tetrachloromethane	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	7.15E-05	4.29E-04
C-13	SSFL-C13-X-0419	Trans-1,2-Dichloroethene	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	3.79E-03	1.00E-02
C-13	SSFL-C13-X-0419	Trichloroethene	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	7.15E-05	4.29E-04
C-13	SSFL-C13-X-0419	Trichlorotrifluoroethane	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	7.15E-05	4.29E-04
C-13	SSFL-C13-X-0419	Vynilidene Chloride	521.7	521.8	ND	ND	U	Silty Sandstone	24-Oct-08	1.43E-03	8.58E-03
C-13	SSFL-C13-X-0420	Chloroform	522.5	522.6	1.73E-03	26.6		Sandstone	24-Oct-08	1.73E-03	1.73E-03
C-13	SSFL-C13-X-0420	Cis-1,2-Dichloroethene	522.5	522.6	ND	ND	U	Sandstone	24-Oct-08	1.83E-03	7.34E-03
C-13	SSFL-C13-X-0420	Methyl chloroform	522.5	522.6	ND	ND	U	Sandstone	24-Oct-08	2.62E-04	5.24E-04
C-13	SSFL-C13-X-0420	Perchloroethylene	522.5	522.6	ND	ND	U	Sandstone	24-Oct-08	5.24E-05	3.15E-04
C-13	SSFL-C13-X-0420	Tetrachloromethane	522.5	522.6	ND	ND	U	Sandstone	24-Oct-08	5.24E-05	3.15E-04
C-13	SSFL-C13-X-0420	Trans-1,2-Dichloroethene	522.5	522.6	ND	ND	U	Sandstone	24-Oct-08	2.78E-03	7.34E-03
C-13	SSFL-C13-X-0420	Trichloroethene	522.5	522.6	ND	ND	U	Sandstone	24-Oct-08	5.24E-05	3.15E-04
C-13	SSFL-C13-X-0420	Trichlorotrifluoroethane	522.5	522.6	ND	ND	U	Sandstone	24-Oct-08	5.24E-05	3.15E-04
C-13	SSFL-C13-X-0420	Vynilidene Chloride	522.5	522.6	ND	ND	U	Sandstone	24-Oct-08	1.05E-03	6.29E-03
C-13	SSFL-C13-X-0421	Chloroform	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	2.19E-04	7.31E-04
C-13	SSFL-C13-X-0421	Cis-1,2-Dichloroethene	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	2.56E-03	1.02E-02
C-13	SSFL-C13-X-0421	Methyl chloroform	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	3.65E-04	7.31E-04
C-13	SSFL-C13-X-0421	Perchloroethylene	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	7.31E-05	4.38E-04
C-13	SSFL-C13-X-0421	Tetrachloromethane	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	7.31E-05	4.38E-04
C-13	SSFL-C13-X-0421	Trans-1,2-Dichloroethene	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	3.87E-03	1.02E-02
C-13	SSFL-C13-X-0421	Trichloroethene	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	7.31E-05	4.38E-04
C-13	SSFL-C13-X-0421	Trichlorotrifluoroethane	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	7.31E-05	4.38E-04
C-13	SSFL-C13-X-0421	Vynilidene Chloride	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	1.46E-03	8.77E-03
C-13	SSFL-C13-X-0422	Chloroform	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	1.88E-04	6.27E-04
C-13	SSFL-C13-X-0422	Cis-1,2-Dichloroethene	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	2.19E-03	8.77E-03
C-13	SSFL-C13-X-0422	Methyl chloroform	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	3.13E-04	6.27E-04
C-13	SSFL-C13-X-0422	Perchloroethylene	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0422	Tetrachloromethane	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0422	Trans-1,2-Dichloroethene	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	3.32E-03	8.77E-03
C-13	SSFL-C13-X-0422	Trichloroethene	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0422	Trichlorotrifluoroethane	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0422	Vynilidene Chloride	523.7	523.8	ND	ND	U	Sandstone	24-Oct-08	1.25E-03	7.52E-03
C-13	SSFL-C13-X-0423	Chloroform	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	1.72E-04	5.73E-04
C-13	SSFL-C13-X-0423	Cis-1,2-Dichloroethene	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	2.01E-03	8.02E-03
C-13	SSFL-C13-X-0423	Methyl chloroform	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	2.87E-04	5.73E-04
C-13	SSFL-C13-X-0423	Perchloroethylene	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	5.73E-05	3.44E-04
C-13	SSFL-C13-X-0423	Tetrachloromethane	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	5.73E-05	3.44E-04
C-13	SSFL-C13-X-0423	Trans-1,2-Dichloroethene	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	3.04E-03	8.02E-03
C-13	SSFL-C13-X-0423	Trichloroethene	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	5.73E-05	3.44E-04
C-13	SSFL-C13-X-0423	Trichlorotrifluoroethane	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	5.73E-05	3.44E-04
C-13	SSFL-C13-X-0423	Vynilidene Chloride	524.6	524.7	ND	ND	U	Sandstone	24-Oct-08	1.15E-03	6.88E-03
C-13	SSFL-C13-X-0424	Chloroform	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	1.58E-04	5.28E-04
C-13	SSFL-C13-X-0424	Cis-1,2-Dichloroethene	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	1.85E-03	7.39E-03
C-13	SSFL-C13-X-0424	Methyl chloroform	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	2.64E-04	5.28E-04
C-13	SSFL-C13-X-0424	Perchloroethylene	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	5.28E-05	3.17E-04
C-13	SSFL-C13-X-0424	Tetrachloromethane	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	5.28E-05	3.17E-04
C-13	SSFL-C13-X-0424	Trans-1,2-Dichloroethene	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	2.80E-03	7.39E-03
C-13	SSFL-C13-X-0424	Trichloroethene	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	5.28E-05	3.17E-04
C-13	SSFL-C13-X-0424	Trichlorotrifluoroethane	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	5.28E-05	3.17E-04
C-13	SSFL-C13-X-0424	Vynilidene Chloride	526.3	526.4	ND	ND	U	Silty Sandstone	24-Oct-08	1.06E-03	6.33E-03
C-13	SSFL-C13-X-0425	Chloroform	527	527.1	ND	ND	U	Sandstone	24-Oct-08	1.79E-04	5.96E-04
C-13	SSFL-C13-X-0425	Cis-1,2-Dichloroethene	527	527.1	ND	ND	U	Sandstone	24-Oct-08	2.08E-03	8.34E-03
C-13	SSFL-C13-X-0425	Methyl chloroform	527	527.1	ND	ND	U	Sandstone	24-Oct-08	2.98E-04	5.96E-04
C-13	SSFL-C13-X-0425	Perchloroethylene	527	527.1	ND	ND	U	Sandstone	24-Oct-08	5.96E-05	3.57E-04
C-13	SSFL-C13-X-0425	Tetrachloromethane	527	527.1	ND	ND	U	Sandstone	24-Oct-08	5.96E-05	3.57E-04
C-13	SSFL-C13-X-0425	Trans-1,2-Dichloroethene	527	527.1	ND	ND	U	Sandstone	24-Oct-08	3.16E-03	8.34E-03
C-13	SSFL-C13-X-0425	Trichloroethene	527	527.1	ND	ND	U	Sandstone	24-Oct-08	5.96E-05	3.57E-04
C-13	SSFL-C13-X-0425	Trichlorotrifluoroethane	527	527.1	ND	ND	U	Sandstone	24-Oct-08	5.96E-05	3.57E-04
C-13	SSFL-C13-X-0425	Vynilidene Chloride	527	527.1	ND	ND	U	Sandstone	24-Oct-08	1.19E-03	7.15E-03
C-13	SSFL-C13-X-0426	Chloroform	528	528.1	ND	ND	U	Sandstone	24-Oct-08	1.85E-04	6.15E-04
C-13	SSFL-C13-X-0426	Cis-1,2-Dichloroethene	528	528.1	ND	ND	U	Sandstone	24-Oct-08	2.15E-03	8.61E-03
C-13	SSFL-C13-X-0426	Methyl chloroform	528	528.1	ND	ND	U	Sandstone	24-Oct-08	3.08E-04	6.15E-04
C-13	SSFL-C13-X-0426	Perchloroethylene	528	528.1	ND	ND	U	Sandstone	24-Oct-08	6.15E-05	3.69E-04
C-13	SSFL-C13-X-0426	Tetrachloromethane	528	528.1	ND	ND	U	Sandstone	24-Oct-08	6.15E-05	3.69E-04
C-13	SSFL-C13-X-0426	Trans-1,2-Dichloroethene	528	528.1	ND	ND	U	Sandstone	24-Oct-08	3.26E-03	8.61E-03
C-13	SSFL-C13-X-0426	Trichloroethene	528	528.1	ND	ND	U	Sandstone	24-Oct-08	6.15E-05	3.69E-04
C-13	SSFL-C13-X-0426	Trichlorotrifluoroethane	528	528.1	ND	ND	U	Sandstone	24-Oct-08	6.15E-05	3.69E-04
C-13	SSFL-C13-X-0426	Vynilidene Chloride	528	528.1	ND	ND	U	Sandstone	24-Oct-08	1.23E-03	7.38E-03
C-13	SSFL-C13-X-0428	Chloroform	529	529.1	ND	ND	U	Sandstone	24-Oct-08	1.78E-04	5.93E-04
C-13	SSFL-C13-X-0428	Cis-1,2-Dichloroethene	529	529.1	ND	ND	U	Sandstone	24-Oct-08	2.07E-03	8.30E-03
C-13	SSFL-C13-X-0428	Methyl chloroform	529	529.1	ND	ND	U	Sandstone	24-Oct-08	2.96E-04	5.93E-04
C-13	SSFL-C13-X-0428	Perchloroethylene	529	529.1	ND	ND	U	Sandstone	24-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0428	Tetrachloromethane	529	529.1	ND	ND	U	Sandstone	24-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0428	Trans-1,2-Dichloroethene	529	529.1	ND	ND	U	Sandstone	24-Oct-08	3.14E-03	8.30E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0428	Trichloroethene	529	529.1	ND	ND	U	Sandstone	24-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0428	Trichlorotrifluoroethane	529	529.1	ND	ND	U	Sandstone	24-Oct-08	5.93E-05	3.56E-04
C-13	SSFL-C13-X-0428	Vynilidene Chloride	529	529.1	ND	ND	U	Sandstone	24-Oct-08	1.19E-03	7.11E-03
C-13	SSFL-C13-X-0429	Chloroform	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	1.94E-04	6.46E-04
C-13	SSFL-C13-X-0429	Cis-1,2-Dichloroethene	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	2.26E-03	9.05E-03
C-13	SSFL-C13-X-0429	Methyl chloroform	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	3.23E-04	6.46E-04
C-13	SSFL-C13-X-0429	Perchloroethylene	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	6.46E-05	3.88E-04
C-13	SSFL-C13-X-0429	Tetrachloromethane	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	6.46E-05	3.88E-04
C-13	SSFL-C13-X-0429	Trans-1,2-Dichloroethene	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	3.43E-03	9.05E-03
C-13	SSFL-C13-X-0429	Trichloroethene	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	6.46E-05	3.88E-04
C-13	SSFL-C13-X-0429	Trichlorotrifluoroethane	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	6.46E-05	3.88E-04
C-13	SSFL-C13-X-0429	Vynilidene Chloride	529.7	529.8	ND	ND	U	Silty Sandstone	24-Oct-08	1.29E-03	7.76E-03
C-13	SSFL-C13-X-0430	Chloroform	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	2.59E-04	8.64E-04
C-13	SSFL-C13-X-0430	Cis-1,2-Dichloroethene	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	3.02E-03	1.21E-02
C-13	SSFL-C13-X-0430	Methyl chloroform	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	4.32E-04	8.64E-04
C-13	SSFL-C13-X-0430	Perchloroethylene	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	8.64E-05	5.18E-04
C-13	SSFL-C13-X-0430	Tetrachloromethane	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	8.64E-05	5.18E-04
C-13	SSFL-C13-X-0430	Trans-1,2-Dichloroethene	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	4.58E-03	1.21E-02
C-13	SSFL-C13-X-0430	Trichloroethene	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	8.64E-05	5.18E-04
C-13	SSFL-C13-X-0430	Trichlorotrifluoroethane	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	8.64E-05	5.18E-04
C-13	SSFL-C13-X-0430	Vynilidene Chloride	530.6	530.7	ND	ND	U	Silty Sandstone	24-Oct-08	1.73E-03	1.04E-02
C-13	SSFL-C13-X-0431	Chloroform	531.4	531.5	1.94E-04	3.0	+	Sandstone	24-Oct-08	6.48E-04	6.48E-04
C-13	SSFL-C13-X-0431	Cis-1,2-Dichloroethene	531.4	531.5	ND	ND	U	Sandstone	24-Oct-08	2.27E-03	9.07E-03
C-13	SSFL-C13-X-0431	Methyl chloroform	531.4	531.5	ND	ND	U	Sandstone	24-Oct-08	3.24E-04	6.48E-04
C-13	SSFL-C13-X-0431	Perchloroethylene	531.4	531.5	ND	ND	U	Sandstone	24-Oct-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0431	Tetrachloromethane	531.4	531.5	ND	ND	U	Sandstone	24-Oct-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0431	Trans-1,2-Dichloroethene	531.4	531.5	ND	ND	U	Sandstone	24-Oct-08	3.43E-03	9.07E-03
C-13	SSFL-C13-X-0431	Trichloroethene	531.4	531.5	ND	ND	U	Sandstone	24-Oct-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0431	Trichlorotrifluoroethane	531.4	531.5	ND	ND	U	Sandstone	24-Oct-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0431	Vynilidene Chloride	531.4	531.5	ND	ND	U	Sandstone	24-Oct-08	1.30E-03	7.77E-03
C-13	SSFL-C13-X-0432	Chloroform	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	1.41E-04	4.70E-04
C-13	SSFL-C13-X-0432	Cis-1,2-Dichloroethene	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	1.65E-03	6.58E-03
C-13	SSFL-C13-X-0432	Methyl chloroform	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	2.35E-04	4.70E-04
C-13	SSFL-C13-X-0432	Perchloroethylene	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	4.70E-05	2.82E-04
C-13	SSFL-C13-X-0432	Tetrachloromethane	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	4.70E-05	2.82E-04
C-13	SSFL-C13-X-0432	Trans-1,2-Dichloroethene	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	2.49E-03	6.58E-03
C-13	SSFL-C13-X-0432	Trichloroethene	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	4.70E-05	2.82E-04
C-13	SSFL-C13-X-0432	Trichlorotrifluoroethane	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	4.70E-05	2.82E-04
C-13	SSFL-C13-X-0432	Vynilidene Chloride	532.5	532.6	ND	ND	U	Sandstone	24-Oct-08	9.40E-04	5.64E-03
C-13	SSFL-C13-X-0433	Chloroform	534	534.1	ND	ND	U	Sandstone	24-Oct-08	2.14E-04	7.12E-04
C-13	SSFL-C13-X-0433	Cis-1,2-Dichloroethene	534	534.1	ND	ND	U	Sandstone	24-Oct-08	2.49E-03	9.97E-03
C-13	SSFL-C13-X-0433	Methyl chloroform	534	534.1	ND	ND	U	Sandstone	24-Oct-08	3.56E-04	7.12E-04
C-13	SSFL-C13-X-0433	Perchloroethylene	534	534.1	ND	ND	U	Sandstone	24-Oct-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0433	Tetrachloromethane	534	534.1	ND	ND	U	Sandstone	24-Oct-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0433	Trans-1,2-Dichloroethene	534	534.1	ND	ND	U	Sandstone	24-Oct-08	3.77E-03	9.97E-03
C-13	SSFL-C13-X-0433	Trichloroethene	534	534.1	ND	ND	U	Sandstone	24-Oct-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0433	Trichlorotrifluoroethane	534	534.1	ND	ND	U	Sandstone	24-Oct-08	7.12E-05	4.27E-04
C-13	SSFL-C13-X-0433	Vynilidene Chloride	534	534.1	ND	ND	U	Sandstone	24-Oct-08	1.42E-03	8.54E-03
C-13	SSFL-C13-X-0434	Chloroform	534.9	535	ND	ND	U	Sandstone	24-Oct-08	2.23E-04	7.42E-04
C-13	SSFL-C13-X-0434	Cis-1,2-Dichloroethene	534.9	535	ND	ND	U	Sandstone	24-Oct-08	2.60E-03	1.04E-02
C-13	SSFL-C13-X-0434	Methyl chloroform	534.9	535	ND	ND	U	Sandstone	24-Oct-08	3.71E-04	7.42E-04
C-13	SSFL-C13-X-0434	Perchloroethylene	534.9	535	ND	ND	U	Sandstone	24-Oct-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0434	Tetrachloromethane	534.9	535	ND	ND	U	Sandstone	24-Oct-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0434	Trans-1,2-Dichloroethene	534.9	535	ND	ND	U	Sandstone	24-Oct-08	3.93E-03	1.04E-02
C-13	SSFL-C13-X-0434	Trichloroethene	534.9	535	ND	ND	U	Sandstone	24-Oct-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0434	Trichlorotrifluoroethane	534.9	535	ND	ND	U	Sandstone	24-Oct-08	7.42E-05	4.45E-04
C-13	SSFL-C13-X-0434	Vynilidene Chloride	534.9	535	ND	ND	U	Sandstone	24-Oct-08	1.48E-03	8.91E-03
C-13	SSFL-C13-X-0435	Chloroform	535.6	535.7	ND	ND	U	Shaley Sandstone	24-Oct-08	2.14E-04	7.14E-04
C-13	SSFL-C13-X-0435	Cis-1,2-Dichloroethene	535.6	535.7	4.29E-03	11.5	+	Shaley Sandstone	24-Oct-08	1.00E-02	1.00E-02
C-13	SSFL-C13-X-0435	Methyl chloroform	535.6	535.7	ND	ND	U	Shaley Sandstone	24-Oct-08	3.57E-04	7.14E-04
C-13	SSFL-C13-X-0435	Perchloroethylene	535.6	535.7	ND	ND	U	Shaley Sandstone	24-Oct-08	7.14E-05	4.29E-04
C-13	SSFL-C13-X-0435	Tetrachloromethane	535.6	535.7	ND	ND	U	Shaley Sandstone	24-Oct-08	7.14E-05	4.29E-04
C-13	SSFL-C13-X-0435	Trans-1,2-Dichloroethene	535.6	535.7	ND	ND	U	Shaley Sandstone	24-Oct-08	3.79E-03	1.00E-02
C-13	SSFL-C13-X-0435	Trichloroethene	535.6	535.7	ND	ND	U	Shaley Sandstone	24-Oct-08	7.14E-05	4.29E-04
C-13	SSFL-C13-X-0435	Trichlorotrifluoroethane	535.6	535.7	ND	ND	U	Shaley Sandstone	24-Oct-08	7.14E-05	4.29E-04
C-13	SSFL-C13-X-0435	Vynilidene Chloride	535.6	535.7	ND	ND	U	Shaley Sandstone	24-Oct-08	1.43E-03	8.57E-03
C-13	SSFL-C13-X-0436	Chloroform	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	1.98E-04	6.59E-04
C-13	SSFL-C13-X-0436	Cis-1,2-Dichloroethene	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	2.30E-03	9.22E-03
C-13	SSFL-C13-X-0436	Methyl chloroform	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	3.29E-04	6.59E-04
C-13	SSFL-C13-X-0436	Perchloroethylene	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0436	Tetrachloromethane	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0436	Trans-1,2-Dichloroethene	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	3.49E-03	9.22E-03
C-13	SSFL-C13-X-0436	Trichloroethene	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0436	Trichlorotrifluoroethane	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0436	Vynilidene Chloride	536.7	536.8	ND	ND	U	Sandstone	24-Oct-08	1.32E-03	7.90E-03
C-13	SSFL-C13-X-0437	Chloroform	537.8	537.9	ND	ND	U	Shale	24-Oct-08	1.89E-04	6.29E-04
C-13	SSFL-C13-X-0437	Cis-1,2-Dichloroethene	537.8	537.9	ND	ND	U	Shale	24-Oct-08	2.20E-03	8.81E-03
C-13	SSFL-C13-X-0437	Methyl chloroform	537.8	537.9	ND	ND	U	Shale	24-Oct-08	3.15E-04	6.29E-04
C-13	SSFL-C13-X-0437	Perchloroethylene	537.8	537.9	ND	ND	U	Shale	24-Oct-08	6.29E-05	3.78E-04
C-13	SSFL-C13-X-0437	Tetrachloromethane	537.8	537.9	ND	ND	U	Shale	24-Oct-08	6.29E-05	3.78E-04
C-13	SSFL-C13-X-0437	Trans-1,2-Dichloroethene	537.8	537.9	ND	ND	U	Shale	24-Oct-08	3.34E-03	8.81E-03
C-13	SSFL-C13-X-0437	Trichloroethene	537.8	537.9	ND	ND	U	Shale	24-Oct-08	6.29E-05	3.78E-04
C-13	SSFL-C13-X-0437	Trichlorotrifluoroethane	537.8	537.9	ND	ND	U	Shale	24-Oct-08	6.29E-05	3.78E-04
C-13	SSFL-C13-X-0437	Vynilidene Chloride	537.8	537.9	ND	ND	U	Shale	24-Oct-08	1.26E-03	7.55E-03
C-13	SSFL-C13-X-0438	Chloroform	538.7	538.8	ND	ND	U	Shale	24-Oct-08	2.03E-04	6.78E-04
C-13	SSFL-C13-X-0438	Cis-1,2-Dichloroethene	538.7	538.8	ND	ND	U	Shale	24-Oct-08	2.37E-03	9.49E-03
C-13	SSFL-C13-X-0438	Methyl chloroform	538.7	538.8	ND	ND	U	Shale	24-Oct-08	3.39E-04	6.78E-04
C-13	SSFL-C13-X-0438	Perchloroethylene	538.7	538.8	ND	ND	U	Shale	24-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0438	Tetrachloromethane	538.7	538.8	ND	ND	U	Shale	24-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0438	Trans-1,2-Dichloroethene	538.7	538.8	ND	ND	U	Shale	24-Oct-08	3.59E-03	9.49E-03
C-13	SSFL-C13-X-0438	Trichloroethene	538.7	538.8	ND	ND	U	Shale	24-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0438	Trichlorotrifluoroethane	538.7	538.8	ND	ND	U	Shale	24-Oct-08	6.78E-05	4.07E-04
C-13	SSFL-C13-X-0438	Vynilidene Chloride	538.7	538.8	ND	ND	U	Shale	24-Oct-08	1.36E-03	8.14E-03
C-13	SSFL-C13-X-0439	Chloroform	539.8	539.9	ND	ND	U	Shale	27-Oct-08	1.88E-04	6.28E-04
C-13	SSFL-C13-X-0439	Cis-1,2-Dichloroethene	539.8	539.9	ND	ND	U	Shale	27-Oct-08	2.20E-03	8.79E-03
C-13	SSFL-C13-X-0439	Methyl chloroform	539.8	539.9	ND	ND	U	Shale	27-Oct-08	3.14E-04	6.28E-04
C-13	SSFL-C13-X-0439	Perchloroethylene	539.8	539.9	ND	ND	U	Shale	27-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0439	Tetrachloromethane	539.8	539.9	ND	ND	U	Shale	27-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0439	Trans-1,2-Dichloroethene	539.8	539.9	ND	ND	U	Shale	27-Oct-08	3.33E-03	8.79E-03
C-13	SSFL-C13-X-0439	Trichloroethene	539.8	539.9	ND	ND	U	Shale	27-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0439	Trichlorotrifluoroethane	539.8	539.9	ND	ND	U	Shale	27-Oct-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0439	Vynilidene Chloride	539.8	539.9	ND	ND	U	Shale	27-Oct-08	1.26E-03	7.54E-03
C-13	SSFL-C13-X-0440	Chloroform	539.8	539.9	ND	ND	U	Shale	27-Oct-08	1.99E-04	6.64E-04
C-13	SSFL-C13-X-0440	Cis-1,2-Dichloroethene	539.8	539.9	ND	ND	U	Shale	27-Oct-08	2.32E-03	9.29E-03
C-13	SSFL-C13-X-0440	Methyl chloroform	539.8	539.9	ND	ND	U	Shale	27-Oct-08	3.32E-04	6.64E-04
C-13	SSFL-C13-X-0440	Perchloroethylene	539.8	539.9	ND	ND	U	Shale	27-Oct-08	6.64E-05	3.98E-04
C-13	SSFL-C13-X-0440	Tetrachloromethane	539.8	539.9	ND	ND	U	Shale	27-Oct-08	6.64E-05	3.98E-04
C-13	SSFL-C13-X-0440	Trans-1,2-Dichloroethene	539.8	539.9	ND	ND	U	Shale	27-Oct-08	3.52E-03	9.29E-03
C-13	SSFL-C13-X-0440	Trichloroethene	539.8	539.9	ND	ND	U	Shale	27-Oct-08	6.64E-05	3.98E-04
C-13	SSFL-C13-X-0440	Trichlorotrifluoroethane	539.8	539.9	ND	ND	U	Shale	27-Oct-08	6.64E-05	3.98E-04
C-13	SSFL-C13-X-0440	Vynilidene Chloride	539.8	539.9	ND	ND	U	Shale	27-Oct-08	1.33E-03	7.97E-03
C-13	SSFL-C13-X-0441	Chloroform	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	1.99E-04	6.65E-04
C-13	SSFL-C13-X-0441	Cis-1,2-Dichloroethene	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	2.33E-03	9.31E-03
C-13	SSFL-C13-X-0441	Methyl chloroform	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	3.32E-04	6.65E-04
C-13	SSFL-C13-X-0441	Perchloroethylene	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	6.65E-05	3.99E-04
C-13	SSFL-C13-X-0441	Tetrachloromethane	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	6.65E-05	3.99E-04
C-13	SSFL-C13-X-0441	Trans-1,2-Dichloroethene	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	3.52E-03	9.31E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0441	Trichloroethene	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	6.65E-05	3.99E-04
C-13	SSFL-C13-X-0441	Trichlorotrifluoroethane	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	6.65E-05	3.99E-04
C-13	SSFL-C13-X-0441	Vynilidene Chloride	540.7	540.8	ND	ND	U	Shaley Sandstone	27-Oct-08	1.33E-03	7.98E-03
C-13	SSFL-C13-X-0442	Chloroform	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	1.84E-04	6.12E-04
C-13	SSFL-C13-X-0442	Cis-1,2-Dichloroethene	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	2.14E-03	8.57E-03
C-13	SSFL-C13-X-0442	Methyl chloroform	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	3.06E-04	6.12E-04
C-13	SSFL-C13-X-0442	Perchloroethylene	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	6.12E-05	3.67E-04
C-13	SSFL-C13-X-0442	Tetrachloromethane	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	6.12E-05	3.67E-04
C-13	SSFL-C13-X-0442	Trans-1,2-Dichloroethene	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	3.24E-03	8.57E-03
C-13	SSFL-C13-X-0442	Trichloroethene	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	6.12E-05	3.67E-04
C-13	SSFL-C13-X-0442	Trichlorotrifluoroethane	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	6.12E-05	3.67E-04
C-13	SSFL-C13-X-0442	Vynilidene Chloride	541.7	541.8	ND	ND	U	Sandstone	27-Oct-08	1.22E-03	7.34E-03
C-13	SSFL-C13-X-0443	Chloroform	542.9	543	6.52E-04	3.2	J	Silty Sandstone	27-Oct-08	2.44E-04	8.15E-04
C-13	SSFL-C13-X-0443	Cis-1,2-Dichloroethene	542.9	543	ND	ND	U	Silty Sandstone	27-Oct-08	2.85E-03	1.14E-02
C-13	SSFL-C13-X-0443	Methyl chloroform	542.9	543	ND	ND	U	Silty Sandstone	27-Oct-08	4.07E-04	8.15E-04
C-13	SSFL-C13-X-0443	Perchloroethylene	542.9	543	ND	ND	U	Silty Sandstone	27-Oct-08	8.15E-05	4.89E-04
C-13	SSFL-C13-X-0443	Tetrachloromethane	542.9	543	ND	ND	U	Silty Sandstone	27-Oct-08	8.15E-05	4.89E-04
C-13	SSFL-C13-X-0443	Trans-1,2-Dichloroethene	542.9	543	ND	ND	U	Silty Sandstone	27-Oct-08	4.32E-03	1.14E-02
C-13	SSFL-C13-X-0443	Trichloroethene	542.9	543	ND	ND	U	Silty Sandstone	27-Oct-08	8.15E-05	4.89E-04
C-13	SSFL-C13-X-0443	Trichlorotrifluoroethane	542.9	543	ND	ND	U	Silty Sandstone	27-Oct-08	8.15E-05	4.89E-04
C-13	SSFL-C13-X-0443	Vynilidene Chloride	542.9	543	ND	ND	U	Silty Sandstone	27-Oct-08	1.63E-03	9.78E-03
C-13	SSFL-C13-X-0444	Chloroform	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	1.99E-04	6.64E-04
C-13	SSFL-C13-X-0444	Cis-1,2-Dichloroethene	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	2.32E-03	9.30E-03
C-13	SSFL-C13-X-0444	Methyl chloroform	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	3.32E-04	6.64E-04
C-13	SSFL-C13-X-0444	Perchloroethylene	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	6.64E-05	3.99E-04
C-13	SSFL-C13-X-0444	Tetrachloromethane	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	6.64E-05	3.99E-04
C-13	SSFL-C13-X-0444	Trans-1,2-Dichloroethene	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	3.52E-03	9.30E-03
C-13	SSFL-C13-X-0444	Trichloroethene	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	6.64E-05	3.99E-04
C-13	SSFL-C13-X-0444	Trichlorotrifluoroethane	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	6.64E-05	3.99E-04
C-13	SSFL-C13-X-0444	Vynilidene Chloride	544	544.1	ND	ND	U	Silty Sandstone	27-Oct-08	1.33E-03	7.97E-03
C-13	SSFL-C13-X-0445	Chloroform	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	2.12E-04	7.06E-04
C-13	SSFL-C13-X-0445	Cis-1,2-Dichloroethene	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	2.47E-03	9.88E-03
C-13	SSFL-C13-X-0445	Methyl chloroform	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	3.53E-04	7.06E-04
C-13	SSFL-C13-X-0445	Perchloroethylene	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	7.06E-05	4.24E-04
C-13	SSFL-C13-X-0445	Tetrachloromethane	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	7.06E-05	4.24E-04
C-13	SSFL-C13-X-0445	Trans-1,2-Dichloroethene	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	3.74E-03	9.88E-03
C-13	SSFL-C13-X-0445	Trichloroethene	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	7.06E-05	4.24E-04
C-13	SSFL-C13-X-0445	Trichlorotrifluoroethane	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	7.06E-05	4.24E-04
C-13	SSFL-C13-X-0445	Vynilidene Chloride	544.7	544.8	ND	ND	U	Silty Sandstone	27-Oct-08	1.41E-03	8.47E-03
C-13	SSFL-C13-X-0446	Chloroform	545.9	546	ND	ND	U	Shale	27-Oct-08	2.01E-04	6.70E-04
C-13	SSFL-C13-X-0446	Cis-1,2-Dichloroethene	545.9	546	ND	ND	U	Shale	27-Oct-08	2.34E-03	9.38E-03
C-13	SSFL-C13-X-0446	Methyl chloroform	545.9	546	ND	ND	U	Shale	27-Oct-08	3.35E-04	6.70E-04
C-13	SSFL-C13-X-0446	Perchloroethylene	545.9	546	ND	ND	U	Shale	27-Oct-08	6.70E-05	4.02E-04
C-13	SSFL-C13-X-0446	Tetrachloromethane	545.9	546	ND	ND	U	Shale	27-Oct-08	6.70E-05	4.02E-04
C-13	SSFL-C13-X-0446	Trans-1,2-Dichloroethene	545.9	546	ND	ND	U	Shale	27-Oct-08	3.55E-03	9.38E-03
C-13	SSFL-C13-X-0446	Trichloroethene	545.9	546	ND	ND	U	Shale	27-Oct-08	6.70E-05	4.02E-04
C-13	SSFL-C13-X-0446	Trichlorotrifluoroethane	545.9	546	ND	ND	U	Shale	27-Oct-08	6.70E-05	4.02E-04
C-13	SSFL-C13-X-0446	Vynilidene Chloride	545.9	546	ND	ND	U	Shale	27-Oct-08	1.34E-03	8.04E-03
C-13	SSFL-C13-X-0447	Chloroform	547	547.1	ND	ND	U	Sandstone	27-Oct-08	1.41E-04	4.71E-04
C-13	SSFL-C13-X-0447	Cis-1,2-Dichloroethene	547	547.1	ND	ND	U	Sandstone	27-Oct-08	1.65E-03	6.59E-03
C-13	SSFL-C13-X-0447	Methyl chloroform	547	547.1	ND	ND	U	Sandstone	27-Oct-08	2.36E-04	4.71E-04
C-13	SSFL-C13-X-0447	Perchloroethylene	547	547.1	ND	ND	U	Sandstone	27-Oct-08	4.71E-05	2.83E-04
C-13	SSFL-C13-X-0447	Tetrachloromethane	547	547.1	ND	ND	U	Sandstone	27-Oct-08	4.71E-05	2.83E-04
C-13	SSFL-C13-X-0447	Trans-1,2-Dichloroethene	547	547.1	ND	ND	U	Sandstone	27-Oct-08	2.50E-03	6.59E-03
C-13	SSFL-C13-X-0447	Trichloroethene	547	547.1	ND	ND	U	Sandstone	27-Oct-08	4.71E-05	2.83E-04
C-13	SSFL-C13-X-0447	Trichlorotrifluoroethane	547	547.1	ND	ND	U	Sandstone	27-Oct-08	4.71E-05	2.83E-04
C-13	SSFL-C13-X-0447	Vynilidene Chloride	547	547.1	ND	ND	U	Sandstone	27-Oct-08	9.42E-04	5.65E-03
C-13	SSFL-C13-X-0448	Chloroform	547.8	547.9	ND	ND	U	Sandstone	27-Oct-08	1.61E-04	5.38E-04
C-13	SSFL-C13-X-0448	Cis-1,2-Dichloroethene	547.8	547.9	ND	ND	U	Sandstone	27-Oct-08	1.88E-03	7.53E-03
C-13	SSFL-C13-X-0448	Methyl chloroform	547.8	547.9	ND	ND	U	Sandstone	27-Oct-08	2.69E-04	5.38E-04
C-13	SSFL-C13-X-0448	Perchloroethylene	547.8	547.9	ND	ND	U	Sandstone	27-Oct-08	5.38E-05	3.23E-04
C-13	SSFL-C13-X-0448	Tetrachloromethane	547.8	547.9	ND	ND	U	Sandstone	27-Oct-08	5.38E-05	3.23E-04
C-13	SSFL-C13-X-0448	Trans-1,2-Dichloroethene	547.8	547.9	3.12E-03	45.9	+	Sandstone	27-Oct-08	7.53E-03	7.53E-03
C-13	SSFL-C13-X-0448	Trichloroethene	547.8	547.9	ND	ND	U	Sandstone	27-Oct-08	5.38E-05	3.23E-04
C-13	SSFL-C13-X-0448	Trichlorotrifluoroethane	547.8	547.9	ND	ND	U	Sandstone	27-Oct-08	5.38E-05	3.23E-04
C-13	SSFL-C13-X-0448	Vynilidene Chloride	547.8	547.9	ND	ND	U	Sandstone	27-Oct-08	1.08E-03	6.46E-03
C-13	SSFL-C13-X-0449	Chloroform	549	549.1	ND	ND	U	Sandstone	27-Oct-08	1.87E-04	6.23E-04
C-13	SSFL-C13-X-0449	Cis-1,2-Dichloroethene	549	549.1	ND	ND	U	Sandstone	27-Oct-08	2.18E-03	8.72E-03
C-13	SSFL-C13-X-0449	Methyl chloroform	549	549.1	ND	ND	U	Sandstone	27-Oct-08	3.11E-04	6.23E-04
C-13	SSFL-C13-X-0449	Perchloroethylene	549	549.1	ND	ND	U	Sandstone	27-Oct-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0449	Tetrachloromethane	549	549.1	ND	ND	U	Sandstone	27-Oct-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0449	Trans-1,2-Dichloroethene	549	549.1	ND	ND	U	Sandstone	27-Oct-08	3.30E-03	8.72E-03
C-13	SSFL-C13-X-0449	Trichloroethene	549	549.1	ND	ND	U	Sandstone	27-Oct-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0449	Trichlorotrifluoroethane	549	549.1	ND	ND	U	Sandstone	27-Oct-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0449	Vynilidene Chloride	549	549.1	ND	ND	U	Sandstone	27-Oct-08	1.25E-03	7.47E-03
C-13	SSFL-C13-X-0450	Chloroform	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	1.60E-04	5.33E-04
C-13	SSFL-C13-X-0450	Cis-1,2-Dichloroethene	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	1.87E-03	7.47E-03
C-13	SSFL-C13-X-0450	Methyl chloroform	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	2.67E-04	5.33E-04
C-13	SSFL-C13-X-0450	Perchloroethylene	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	5.33E-05	3.20E-04
C-13	SSFL-C13-X-0450	Tetrachloromethane	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	5.33E-05	3.20E-04
C-13	SSFL-C13-X-0450	Trans-1,2-Dichloroethene	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	2.83E-03	7.47E-03
C-13	SSFL-C13-X-0450	Trichloroethene	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	5.33E-05	3.20E-04
C-13	SSFL-C13-X-0450	Trichlorotrifluoroethane	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	5.33E-05	3.20E-04
C-13	SSFL-C13-X-0450	Vynilidene Chloride	550.7	550.8	ND	ND	U	Sandstone	27-Oct-08	1.07E-03	6.40E-03
C-13	SSFL-C13-X-0451	Chloroform	551.8	551.9	ND	ND	U	Shale	27-Oct-08	2.00E-04	6.67E-04
C-13	SSFL-C13-X-0451	Cis-1,2-Dichloroethene	551.8	551.9	ND	ND	U	Shale	27-Oct-08	2.33E-03	9.34E-03
C-13	SSFL-C13-X-0451	Methyl chloroform	551.8	551.9	ND	ND	U	Shale	27-Oct-08	3.33E-04	6.67E-04
C-13	SSFL-C13-X-0451	Perchloroethylene	551.8	551.9	ND	ND	U	Shale	27-Oct-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0451	Tetrachloromethane	551.8	551.9	ND	ND	U	Shale	27-Oct-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0451	Trans-1,2-Dichloroethene	551.8	551.9	ND	ND	U	Shale	27-Oct-08	3.53E-03	9.34E-03
C-13	SSFL-C13-X-0451	Trichloroethene	551.8	551.9	ND	ND	U	Shale	27-Oct-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0451	Trichlorotrifluoroethane	551.8	551.9	ND	ND	U	Shale	27-Oct-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0451	Vynilidene Chloride	551.8	551.9	ND	ND	U	Shale	27-Oct-08	1.33E-03	8.00E-03
C-13	SSFL-C13-X-0452	Chloroform	553	553.1	ND	ND	U	Sandstone	27-Oct-08	1.33E-04	4.45E-04
C-13	SSFL-C13-X-0452	Cis-1,2-Dichloroethene	553	553.1	ND	ND	U	Sandstone	27-Oct-08	1.56E-03	6.23E-03
C-13	SSFL-C13-X-0452	Methyl chloroform	553	553.1	ND	ND	U	Sandstone	27-Oct-08	2.22E-04	4.45E-04
C-13	SSFL-C13-X-0452	Perchloroethylene	553	553.1	ND	ND	U	Sandstone	27-Oct-08	4.45E-05	2.67E-04
C-13	SSFL-C13-X-0452	Tetrachloromethane	553	553.1	ND	ND	U	Sandstone	27-Oct-08	4.45E-05	2.67E-04
C-13	SSFL-C13-X-0452	Trans-1,2-Dichloroethene	553	553.1	6.23E-03	91.7	U/+	Sandstone	27-Oct-08	6.23E-03	6.23E-03
C-13	SSFL-C13-X-0452	Trichloroethene	553	553.1	ND	ND	U	Sandstone	27-Oct-08	4.45E-05	2.67E-04
C-13	SSFL-C13-X-0452	Trichlorotrifluoroethane	553	553.1	ND	ND	U	Sandstone	27-Oct-08	4.45E-05	2.67E-04
C-13	SSFL-C13-X-0452	Vynilidene Chloride	553	553.1	ND	ND	U	Sandstone	27-Oct-08	8.90E-04	5.34E-03
C-13	SSFL-C13-X-0453	Chloroform	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	1.65E-04	5.52E-04
C-13	SSFL-C13-X-0453	Cis-1,2-Dichloroethene	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	1.93E-03	7.72E-03
C-13	SSFL-C13-X-0453	Methyl chloroform	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	2.76E-04	5.52E-04
C-13	SSFL-C13-X-0453	Perchloroethylene	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0453	Tetrachloromethane	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0453	Trans-1,2-Dichloroethene	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	2.92E-03	7.72E-03
C-13	SSFL-C13-X-0453	Trichloroethene	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0453	Trichlorotrifluoroethane	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	5.52E-05	3.31E-04
C-13	SSFL-C13-X-0453	Vynilidene Chloride	554.1	554.2	ND	ND	U	Sandstone	27-Oct-08	1.10E-03	6.62E-03
C-13	SSFL-C13-X-0454	Chloroform	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	1.78E-04	5.94E-04
C-13	SSFL-C13-X-0454	Cis-1,2-Dichloroethene	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	2.08E-03	8.32E-03
C-13	SSFL-C13-X-0454	Methyl chloroform	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	2.97E-04	5.94E-04
C-13	SSFL-C13-X-0454	Perchloroethylene	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	5.94E-05	3.56E-04
C-13	SSFL-C13-X-0454	Tetrachloromethane	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	5.94E-05	3.56E-04
C-13	SSFL-C13-X-0454	Trans-1,2-Dichloroethene	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	3.15E-03	8.32E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0454	Trichloroethene	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	5.94E-05	3.56E-04
C-13	SSFL-C13-X-0454	Trichlorotrifluoroethane	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	5.94E-05	3.56E-04
C-13	SSFL-C13-X-0454	Vynilidene Chloride	554.8	554.9	ND	ND	U	Sandstone	27-Oct-08	1.19E-03	7.13E-03
C-13	SSFL-C13-X-0455	Chloroform	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	1.70E-04	5.67E-04
C-13	SSFL-C13-X-0455	Cis-1,2-Dichloroethene	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	1.99E-03	7.94E-03
C-13	SSFL-C13-X-0455	Methyl chloroform	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	2.84E-04	5.67E-04
C-13	SSFL-C13-X-0455	Perchloroethylene	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	5.67E-05	3.40E-04
C-13	SSFL-C13-X-0455	Tetrachloromethane	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	5.67E-05	3.40E-04
C-13	SSFL-C13-X-0455	Trans-1,2-Dichloroethene	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	3.01E-03	7.94E-03
C-13	SSFL-C13-X-0455	Trichloroethene	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	5.67E-05	3.40E-04
C-13	SSFL-C13-X-0455	Trichlorotrifluoroethane	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	5.67E-05	3.40E-04
C-13	SSFL-C13-X-0455	Vynilidene Chloride	555.7	555.8	ND	ND	U	Sandstone	27-Oct-08	1.13E-03	6.81E-03
C-13	SSFL-C13-X-0456	Chloroform	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	2.03E-04	6.77E-04
C-13	SSFL-C13-X-0456	Cis-1,2-Dichloroethene	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	2.37E-03	9.47E-03
C-13	SSFL-C13-X-0456	Methyl chloroform	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	3.38E-04	6.77E-04
C-13	SSFL-C13-X-0456	Perchloroethylene	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0456	Tetrachloromethane	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0456	Trans-1,2-Dichloroethene	556.5	556.6	5.04E-02	742.1	+	Sandstone	04-Nov-08	9.47E-03	9.47E-03
C-13	SSFL-C13-X-0456	Trichloroethene	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0456	Trichlorotrifluoroethane	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0456	Vynilidene Chloride	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	1.35E-03	8.12E-03
C-13	SSFL-C13-X-0457	Chloroform	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	1.77E-04	5.92E-04
C-13	SSFL-C13-X-0457	Cis-1,2-Dichloroethene	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	2.07E-03	8.28E-03
C-13	SSFL-C13-X-0457	Methyl chloroform	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	2.96E-04	5.92E-04
C-13	SSFL-C13-X-0457	Perchloroethylene	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0457	Tetrachloromethane	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0457	Trans-1,2-Dichloroethene	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	3.14E-03	8.28E-03
C-13	SSFL-C13-X-0457	Trichloroethene	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0457	Trichlorotrifluoroethane	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0457	Vynilidene Chloride	556.5	556.6	ND	ND	U	Sandstone	04-Nov-08	1.18E-03	7.10E-03
C-13	SSFL-C13-X-0458	Chloroform	557.8	557.9	2.30E-04	3.5	J	Sandstone	04-Nov-08	1.72E-04	5.75E-04
C-13	SSFL-C13-X-0458	Cis-1,2-Dichloroethene	557.8	557.9	ND	ND	U	Sandstone	04-Nov-08	2.01E-03	8.05E-03
C-13	SSFL-C13-X-0458	Methyl chloroform	557.8	557.9	ND	ND	U	Sandstone	04-Nov-08	2.87E-04	5.75E-04
C-13	SSFL-C13-X-0458	Perchloroethylene	557.8	557.9	ND	ND	U	Sandstone	04-Nov-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0458	Tetrachloromethane	557.8	557.9	ND	ND	U	Sandstone	04-Nov-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0458	Trans-1,2-Dichloroethene	557.8	557.9	ND	ND	U	Sandstone	04-Nov-08	3.05E-03	8.05E-03
C-13	SSFL-C13-X-0458	Trichloroethene	557.8	557.9	ND	ND	U	Sandstone	04-Nov-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0458	Trichlorotrifluoroethane	557.8	557.9	ND	ND	U	Sandstone	04-Nov-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0458	Vynilidene Chloride	557.8	557.9	1.44E-03	20.8	J	Sandstone	04-Nov-08	1.15E-03	6.90E-03
C-13	SSFL-C13-X-0459	Chloroform	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	1.68E-04	5.59E-04
C-13	SSFL-C13-X-0459	Cis-1,2-Dichloroethene	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	1.96E-03	7.83E-03
C-13	SSFL-C13-X-0459	Methyl chloroform	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	2.80E-04	5.59E-04
C-13	SSFL-C13-X-0459	Perchloroethylene	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0459	Tetrachloromethane	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0459	Trans-1,2-Dichloroethene	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	2.96E-03	7.83E-03
C-13	SSFL-C13-X-0459	Trichloroethene	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0459	Trichlorotrifluoroethane	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0459	Vynilidene Chloride	558.8	558.9	ND	ND	U	Sandstone	04-Nov-08	1.12E-03	6.71E-03
C-13	SSFL-C13-X-0460	Chloroform	559.3	559.4	2.60E-04	4.0	J	Sandstone	04-Nov-08	1.56E-04	5.20E-04
C-13	SSFL-C13-X-0460	Cis-1,2-Dichloroethene	559.3	559.4	ND	ND	U	Sandstone	04-Nov-08	1.82E-03	7.28E-03
C-13	SSFL-C13-X-0460	Methyl chloroform	559.3	559.4	ND	ND	U	Sandstone	04-Nov-08	2.60E-04	5.20E-04
C-13	SSFL-C13-X-0460	Perchloroethylene	559.3	559.4	ND	ND	U	Sandstone	04-Nov-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0460	Tetrachloromethane	559.3	559.4	ND	ND	U	Sandstone	04-Nov-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0460	Trans-1,2-Dichloroethene	559.3	559.4	ND	ND	U	Sandstone	04-Nov-08	2.75E-03	7.28E-03
C-13	SSFL-C13-X-0460	Trichloroethene	559.3	559.4	ND	ND	U	Sandstone	04-Nov-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0460	Trichlorotrifluoroethane	559.3	559.4	ND	ND	U	Sandstone	04-Nov-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0460	Vynilidene Chloride	559.3	559.4	ND	ND	U	Sandstone	04-Nov-08	1.04E-03	6.24E-03
C-13	SSFL-C13-X-0461	Chloroform	560.1	560.2	3.03E-04	4.7	J	Sandstone	04-Nov-08	1.52E-04	5.05E-04
C-13	SSFL-C13-X-0461	Cis-1,2-Dichloroethene	560.1	560.2	ND	ND	U	Sandstone	04-Nov-08	1.77E-03	7.07E-03
C-13	SSFL-C13-X-0461	Methyl chloroform	560.1	560.2	ND	ND	U	Sandstone	04-Nov-08	2.53E-04	5.05E-04
C-13	SSFL-C13-X-0461	Perchloroethylene	560.1	560.2	6.57E-04	6.0		Sandstone	04-Nov-08	6.57E-04	6.57E-04
C-13	SSFL-C13-X-0461	Tetrachloromethane	560.1	560.2	ND	ND	U	Sandstone	04-Nov-08	5.05E-05	3.03E-04
C-13	SSFL-C13-X-0461	Trans-1,2-Dichloroethene	560.1	560.2	ND	ND	U	Sandstone	04-Nov-08	2.68E-03	7.07E-03
C-13	SSFL-C13-X-0461	Trichloroethene	560.1	560.2	1.13E-02	138.7		Sandstone	04-Nov-08	1.13E-02	1.13E-02
C-13	SSFL-C13-X-0461	Trichlorotrifluoroethane	560.1	560.2	ND	ND	U	Sandstone	04-Nov-08	5.05E-05	3.03E-04
C-13	SSFL-C13-X-0461	Vynilidene Chloride	560.1	560.2	1.26E-03	18.3	J	Sandstone	04-Nov-08	1.01E-03	6.06E-03
C-13	SSFL-C13-X-0462	Chloroform	561.4	561.5	ND	ND	U	Sandstone	04-Nov-08	1.35E-04	4.49E-04
C-13	SSFL-C13-X-0462	Cis-1,2-Dichloroethene	561.4	561.5	ND	ND	U	Sandstone	04-Nov-08	1.57E-03	6.28E-03
C-13	SSFL-C13-X-0462	Methyl chloroform	561.4	561.5	ND	ND	U	Sandstone	04-Nov-08	2.24E-04	4.49E-04
C-13	SSFL-C13-X-0462	Perchloroethylene	561.4	561.5	8.98E-05	0.8	J	Sandstone	04-Nov-08	4.49E-05	2.69E-04
C-13	SSFL-C13-X-0462	Tetrachloromethane	561.4	561.5	ND	ND	U	Sandstone	04-Nov-08	4.49E-05	2.69E-04
C-13	SSFL-C13-X-0462	Trans-1,2-Dichloroethene	561.4	561.5	ND	ND	U	Sandstone	04-Nov-08	2.38E-03	6.28E-03
C-13	SSFL-C13-X-0462	Trichloroethene	561.4	561.5	1.84E-03	22.7		Sandstone	04-Nov-08	1.84E-03	1.84E-03
C-13	SSFL-C13-X-0462	Trichlorotrifluoroethane	561.4	561.5	ND	ND	U	Sandstone	04-Nov-08	4.49E-05	2.69E-04
C-13	SSFL-C13-X-0462	Vynilidene Chloride	561.4	561.5	ND	ND	U	Sandstone	04-Nov-08	8.98E-04	5.39E-03
C-13	SSFL-C13-X-0463	Chloroform	562.5	562.6	ND	ND	U	Sandstone	04-Nov-08	1.99E-04	6.63E-04
C-13	SSFL-C13-X-0463	Cis-1,2-Dichloroethene	562.5	562.6	ND	ND	U	Sandstone	04-Nov-08	2.32E-03	9.28E-03
C-13	SSFL-C13-X-0463	Methyl chloroform	562.5	562.6	ND	ND	U	Sandstone	04-Nov-08	3.31E-04	6.63E-04
C-13	SSFL-C13-X-0463	Perchloroethylene	562.5	562.6	ND	ND	U	Sandstone	04-Nov-08	6.63E-05	3.98E-04
C-13	SSFL-C13-X-0463	Tetrachloromethane	562.5	562.6	ND	ND	U	Sandstone	04-Nov-08	6.63E-05	3.98E-04
C-13	SSFL-C13-X-0463	Trans-1,2-Dichloroethene	562.5	562.6	ND	ND	U	Sandstone	04-Nov-08	3.51E-03	9.28E-03
C-13	SSFL-C13-X-0463	Trichloroethene	562.5	562.6	6.63E-05	0.8	J	Sandstone	04-Nov-08	6.63E-05	3.98E-04
C-13	SSFL-C13-X-0463	Trichlorotrifluoroethane	562.5	562.6	ND	ND	U	Sandstone	04-Nov-08	6.63E-05	3.98E-04
C-13	SSFL-C13-X-0463	Vynilidene Chloride	562.5	562.6	ND	ND	U	Sandstone	04-Nov-08	1.33E-03	7.95E-03
C-13	SSFL-C13-X-0464	Chloroform	563.6	563.7	ND	ND	U	Sandstone	04-Nov-08	1.80E-04	5.99E-04
C-13	SSFL-C13-X-0464	Cis-1,2-Dichloroethene	563.6	563.7	ND	ND	U	Sandstone	04-Nov-08	2.10E-03	8.39E-03
C-13	SSFL-C13-X-0464	Methyl chloroform	563.6	563.7	ND	ND	U	Sandstone	04-Nov-08	3.00E-04	5.99E-04
C-13	SSFL-C13-X-0464	Perchloroethylene	563.6	563.7	ND	ND	U	Sandstone	04-Nov-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0464	Tetrachloromethane	563.6	563.7	ND	ND	U	Sandstone	04-Nov-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0464	Trans-1,2-Dichloroethene	563.6	563.7	1.24E-02	182.6	U/+	Sandstone	04-Nov-08	1.24E-02	1.24E-02
C-13	SSFL-C13-X-0464	Trichloroethene	563.6	563.7	ND	ND	U	Sandstone	04-Nov-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0464	Trichlorotrifluoroethane	563.6	563.7	ND	ND	U	Sandstone	04-Nov-08	5.99E-05	3.59E-04
C-13	SSFL-C13-X-0464	Vynilidene Chloride	563.6	563.7	ND	ND	U	Sandstone	04-Nov-08	1.20E-03	7.19E-03
C-13	SSFL-C13-X-0465	Chloroform	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	1.87E-04	6.23E-04
C-13	SSFL-C13-X-0465	Cis-1,2-Dichloroethene	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	2.18E-03	8.72E-03
C-13	SSFL-C13-X-0465	Methyl chloroform	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	3.11E-04	6.23E-04
C-13	SSFL-C13-X-0465	Perchloroethylene	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0465	Tetrachloromethane	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0465	Trans-1,2-Dichloroethene	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	3.30E-03	8.72E-03
C-13	SSFL-C13-X-0465	Trichloroethene	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0465	Trichlorotrifluoroethane	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	6.23E-05	3.74E-04
C-13	SSFL-C13-X-0465	Vynilidene Chloride	564.6	564.7	ND	ND	U	Sandstone	04-Nov-08	1.25E-03	7.47E-03
C-13	SSFL-C13-X-0466	Chloroform	566	566.1	ND	ND	U	Shaley Sandstone	04-Nov-08	2.25E-04	7.50E-04
C-13	SSFL-C13-X-0466	Cis-1,2-Dichloroethene	566	566.1	ND	ND	U	Shaley Sandstone	04-Nov-08	2.63E-03	1.05E-02
C-13	SSFL-C13-X-0466	Methyl chloroform	566	566.1	ND	ND	U	Shaley Sandstone	04-Nov-08	3.75E-04	7.50E-04
C-13	SSFL-C13-X-0466	Perchloroethylene	566	566.1	ND	ND	U	Shaley Sandstone	04-Nov-08	7.50E-05	4.50E-04
C-13	SSFL-C13-X-0466	Tetrachloromethane	566	566.1	ND	ND	U	Shaley Sandstone	04-Nov-08	7.50E-05	4.50E-04
C-13	SSFL-C13-X-0466	Trans-1,2-Dichloroethene	566	566.1	1.63E-02	61.4	U/+	Shaley Sandstone	04-Nov-08	1.63E-02	1.63E-02
C-13	SSFL-C13-X-0466	Trichloroethene	566	566.1	ND	ND	U	Shaley Sandstone	04-Nov-08	7.50E-05	4.50E-04
C-13	SSFL-C13-X-0466	Trichlorotrifluoroethane	566	566.1	ND	ND	U	Shaley Sandstone	04-Nov-08	7.50E-05	4.50E-04
C-13	SSFL-C13-X-0466	Vynilidene Chloride	566	566.1	ND	ND	U	Shaley Sandstone	04-Nov-08	1.50E-03	9.00E-03
C-13	SSFL-C13-X-0467	Chloroform	567	567.1	ND	ND	U	Siltstone	04-Nov-08	2.27E-04	7.57E-04
C-13	SSFL-C13-X-0467	Cis-1,2-Dichloroethene	567	567.1	ND	ND	U	Siltstone	04-Nov-08	2.65E-03	1.06E-02
C-13	SSFL-C13-X-0467	Methyl chloroform	567	567.1	ND	ND	U	Siltstone	04-Nov-08	3.79E-04	7.57E-04
C-13	SSFL-C13-X-0467	Perchloroethylene	567	567.1	ND	ND	U	Siltstone	04-Nov-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0467	Tetrachloromethane	567	567.1	ND	ND	U	Siltstone	04-Nov-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0467	Trans-1,2-Dichloroethene	567	567.1	ND	ND	U	Siltstone	04-Nov-08	4.01E-03	1.06E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0467	Trichloroethene	567	567.1	ND	ND	U	Siltstone	04-Nov-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0467	Trichlorotrifluoroethane	567	567.1	ND	ND	U	Siltstone	04-Nov-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0467	Vynilidene Chloride	567	567.1	ND	ND	U	Siltstone	04-Nov-08	1.51E-03	9.09E-03
C-13	SSFL-C13-X-0468	Chloroform	568	568.1	ND	ND	U	Sandstone	04-Nov-08	1.70E-04	5.67E-04
C-13	SSFL-C13-X-0468	Cis-1,2-Dichloroethene	568	568.1	ND	ND	U	Sandstone	04-Nov-08	1.98E-03	7.93E-03
C-13	SSFL-C13-X-0468	Methyl chloroform	568	568.1	ND	ND	U	Sandstone	04-Nov-08	2.83E-04	5.67E-04
C-13	SSFL-C13-X-0468	Perchloroethylene	568	568.1	ND	ND	U	Sandstone	04-Nov-08	5.67E-05	3.40E-04
C-13	SSFL-C13-X-0468	Tetrachloromethane	568	568.1	ND	ND	U	Sandstone	04-Nov-08	5.67E-05	3.40E-04
C-13	SSFL-C13-X-0468	Trans-1,2-Dichloroethene	568	568.1	ND	ND	U	Sandstone	04-Nov-08	3.00E-03	7.93E-03
C-13	SSFL-C13-X-0468	Trichloroethene	568	568.1	ND	ND	U	Sandstone	04-Nov-08	5.67E-05	3.40E-04
C-13	SSFL-C13-X-0468	Trichlorotrifluoroethane	568	568.1	ND	ND	U	Sandstone	04-Nov-08	5.67E-05	3.40E-04
C-13	SSFL-C13-X-0468	Vynilidene Chloride	568	568.1	ND	ND	U	Sandstone	04-Nov-08	1.13E-03	6.80E-03
C-13	SSFL-C13-X-0469	Chloroform	569.4	569.5	ND	ND	U	Sandstone	04-Nov-08	1.96E-04	6.54E-04
C-13	SSFL-C13-X-0469	Cis-1,2-Dichloroethene	569.4	569.5	ND	ND	U	Sandstone	04-Nov-08	2.29E-03	9.15E-03
C-13	SSFL-C13-X-0469	Methyl chloroform	569.4	569.5	ND	ND	U	Sandstone	04-Nov-08	3.27E-04	6.54E-04
C-13	SSFL-C13-X-0469	Perchloroethylene	569.4	569.5	ND	ND	U	Sandstone	04-Nov-08	6.54E-05	3.92E-04
C-13	SSFL-C13-X-0469	Tetrachloromethane	569.4	569.5	ND	ND	U	Sandstone	04-Nov-08	6.54E-05	3.92E-04
C-13	SSFL-C13-X-0469	Trans-1,2-Dichloroethene	569.4	569.5	ND	ND	U	Sandstone	04-Nov-08	3.46E-03	9.15E-03
C-13	SSFL-C13-X-0469	Trichloroethene	569.4	569.5	6.54E-05	0.8	J	Sandstone	04-Nov-08	6.54E-05	3.92E-04
C-13	SSFL-C13-X-0469	Trichlorotrifluoroethane	569.4	569.5	ND	ND	U	Sandstone	04-Nov-08	6.54E-05	3.92E-04
C-13	SSFL-C13-X-0469	Vynilidene Chloride	569.4	569.5	ND	ND	U	Sandstone	04-Nov-08	1.31E-03	7.84E-03
C-13	SSFL-C13-X-0470	Chloroform	570.6	570.7	ND	ND	U	Sandstone	04-Nov-08	2.09E-04	6.96E-04
C-13	SSFL-C13-X-0470	Cis-1,2-Dichloroethene	570.6	570.7	ND	ND	U	Sandstone	04-Nov-08	2.44E-03	9.75E-03
C-13	SSFL-C13-X-0470	Methyl chloroform	570.6	570.7	ND	ND	U	Sandstone	04-Nov-08	3.48E-04	6.96E-04
C-13	SSFL-C13-X-0470	Perchloroethylene	570.6	570.7	ND	ND	U	Sandstone	04-Nov-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0470	Tetrachloromethane	570.6	570.7	ND	ND	U	Sandstone	04-Nov-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0470	Trans-1,2-Dichloroethene	570.6	570.7	ND	ND	U	Sandstone	04-Nov-08	3.69E-03	9.75E-03
C-13	SSFL-C13-X-0470	Trichloroethene	570.6	570.7	6.96E-05	0.9	J	Sandstone	04-Nov-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0470	Trichlorotrifluoroethane	570.6	570.7	ND	ND	U	Sandstone	04-Nov-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0470	Vynilidene Chloride	570.6	570.7	ND	ND	U	Sandstone	04-Nov-08	1.39E-03	8.36E-03
C-13	SSFL-C13-X-0471	Chloroform	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	2.12E-04	7.08E-04
C-13	SSFL-C13-X-0471	Cis-1,2-Dichloroethene	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	2.48E-03	9.92E-03
C-13	SSFL-C13-X-0471	Methyl chloroform	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	3.54E-04	7.08E-04
C-13	SSFL-C13-X-0471	Perchloroethylene	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	7.08E-05	4.25E-04
C-13	SSFL-C13-X-0471	Tetrachloromethane	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	7.08E-05	4.25E-04
C-13	SSFL-C13-X-0471	Trans-1,2-Dichloroethene	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	3.75E-03	9.92E-03
C-13	SSFL-C13-X-0471	Trichloroethene	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	7.08E-05	4.25E-04
C-13	SSFL-C13-X-0471	Trichlorotrifluoroethane	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	7.08E-05	4.25E-04
C-13	SSFL-C13-X-0471	Vynilidene Chloride	571.6	571.7	ND	ND	U	Shaley Sandstone	04-Nov-08	1.42E-03	8.50E-03
C-13	SSFL-C13-X-0472	Chloroform	572.6	572.7	ND	ND	U	Shaley Sandstone	04-Nov-08	2.10E-04	7.01E-04
C-13	SSFL-C13-X-0472	Cis-1,2-Dichloroethene	572.6	572.7	ND	ND	U	Shaley Sandstone	04-Nov-08	2.45E-03	9.82E-03
C-13	SSFL-C13-X-0472	Methyl chloroform	572.6	572.7	ND	ND	U	Shaley Sandstone	04-Nov-08	3.51E-04	7.01E-04
C-13	SSFL-C13-X-0472	Perchloroethylene	572.6	572.7	ND	ND	U	Shaley Sandstone	04-Nov-08	7.01E-05	4.21E-04
C-13	SSFL-C13-X-0472	Tetrachloromethane	572.6	572.7	ND	ND	U	Shaley Sandstone	04-Nov-08	7.01E-05	4.21E-04
C-13	SSFL-C13-X-0472	Trans-1,2-Dichloroethene	572.6	572.7	1.20E-02	45.2	U/+	Shaley Sandstone	04-Nov-08	1.20E-02	1.20E-02
C-13	SSFL-C13-X-0472	Trichloroethene	572.6	572.7	ND	ND	U	Shaley Sandstone	04-Nov-08	7.01E-05	4.21E-04
C-13	SSFL-C13-X-0472	Trichlorotrifluoroethane	572.6	572.7	ND	ND	U	Shaley Sandstone	04-Nov-08	7.01E-05	4.21E-04
C-13	SSFL-C13-X-0472	Vynilidene Chloride	572.6	572.7	ND	ND	U	Shaley Sandstone	04-Nov-08	1.40E-03	8.42E-03
C-13	SSFL-C13-X-0473	Chloroform	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	1.71E-04	5.70E-04
C-13	SSFL-C13-X-0473	Cis-1,2-Dichloroethene	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	2.00E-03	7.99E-03
C-13	SSFL-C13-X-0473	Methyl chloroform	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	2.85E-04	5.70E-04
C-13	SSFL-C13-X-0473	Perchloroethylene	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	5.70E-05	3.42E-04
C-13	SSFL-C13-X-0473	Tetrachloromethane	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	5.70E-05	3.42E-04
C-13	SSFL-C13-X-0473	Trans-1,2-Dichloroethene	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	3.02E-03	7.99E-03
C-13	SSFL-C13-X-0473	Trichloroethene	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	5.70E-05	3.42E-04
C-13	SSFL-C13-X-0473	Trichlorotrifluoroethane	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	5.70E-05	3.42E-04
C-13	SSFL-C13-X-0473	Vynilidene Chloride	573.7	573.8	ND	ND	U	Sandstone	04-Nov-08	1.14E-03	6.85E-03
C-13	SSFL-C13-X-0474	Chloroform	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	1.70E-04	5.66E-04
C-13	SSFL-C13-X-0474	Cis-1,2-Dichloroethene	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	1.98E-03	7.92E-03
C-13	SSFL-C13-X-0474	Methyl chloroform	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	2.83E-04	5.66E-04
C-13	SSFL-C13-X-0474	Perchloroethylene	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	5.66E-05	3.39E-04
C-13	SSFL-C13-X-0474	Tetrachloromethane	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	5.66E-05	3.39E-04
C-13	SSFL-C13-X-0474	Trans-1,2-Dichloroethene	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	3.00E-03	7.92E-03
C-13	SSFL-C13-X-0474	Trichloroethene	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	5.66E-05	3.39E-04
C-13	SSFL-C13-X-0474	Trichlorotrifluoroethane	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	5.66E-05	3.39E-04
C-13	SSFL-C13-X-0474	Vynilidene Chloride	574.7	574.8	ND	ND	U	Sandstone	04-Nov-08	1.13E-03	6.79E-03
C-13	SSFL-C13-X-0475	Chloroform	575.4	575.5	2.51E-04	3.9	J	Sandstone	04-Nov-08	1.50E-04	5.01E-04
C-13	SSFL-C13-X-0475	Cis-1,2-Dichloroethene	575.4	575.5	ND	ND	U	Sandstone	04-Nov-08	1.76E-03	7.02E-03
C-13	SSFL-C13-X-0475	Methyl chloroform	575.4	575.5	ND	ND	U	Sandstone	04-Nov-08	2.51E-04	5.01E-04
C-13	SSFL-C13-X-0475	Perchloroethylene	575.4	575.5	ND	ND	U	Sandstone	04-Nov-08	5.01E-05	3.01E-04
C-13	SSFL-C13-X-0475	Tetrachloromethane	575.4	575.5	ND	ND	U	Sandstone	04-Nov-08	5.01E-05	3.01E-04
C-13	SSFL-C13-X-0475	Trans-1,2-Dichloroethene	575.4	575.5	ND	ND	U	Sandstone	04-Nov-08	2.66E-03	7.02E-03
C-13	SSFL-C13-X-0475	Trichloroethene	575.4	575.5	ND	ND	U	Sandstone	04-Nov-08	5.01E-05	3.01E-04
C-13	SSFL-C13-X-0475	Trichlorotrifluoroethane	575.4	575.5	ND	ND	U	Sandstone	04-Nov-08	5.01E-05	3.01E-04
C-13	SSFL-C13-X-0475	Vynilidene Chloride	575.4	575.5	ND	ND	U	Sandstone	04-Nov-08	1.00E-03	6.02E-03
C-13	SSFL-C13-X-0476	Chloroform	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	1.83E-04	6.09E-04
C-13	SSFL-C13-X-0476	Cis-1,2-Dichloroethene	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	2.13E-03	8.52E-03
C-13	SSFL-C13-X-0476	Methyl chloroform	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	3.04E-04	6.09E-04
C-13	SSFL-C13-X-0476	Perchloroethylene	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0476	Tetrachloromethane	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0476	Trans-1,2-Dichloroethene	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	3.23E-03	8.52E-03
C-13	SSFL-C13-X-0476	Trichloroethene	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0476	Trichlorotrifluoroethane	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0476	Vynilidene Chloride	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	1.22E-03	7.30E-03
C-13	SSFL-C13-X-0477	Chloroform	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	2.68E-04	8.93E-04
C-13	SSFL-C13-X-0477	Cis-1,2-Dichloroethene	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	3.13E-03	1.25E-02
C-13	SSFL-C13-X-0477	Methyl chloroform	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	4.46E-04	8.93E-04
C-13	SSFL-C13-X-0477	Perchloroethylene	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	8.93E-05	5.36E-04
C-13	SSFL-C13-X-0477	Tetrachloromethane	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	8.93E-05	5.36E-04
C-13	SSFL-C13-X-0477	Trans-1,2-Dichloroethene	576.7	576.8	2.28E-02	335.2	U/+	Sandstone	04-Nov-08	2.28E-02	2.28E-02
C-13	SSFL-C13-X-0477	Trichloroethene	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	8.93E-05	5.36E-04
C-13	SSFL-C13-X-0477	Trichlorotrifluoroethane	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	8.93E-05	5.36E-04
C-13	SSFL-C13-X-0477	Vynilidene Chloride	576.7	576.8	ND	ND	U	Sandstone	04-Nov-08	1.79E-03	1.07E-02
C-13	SSFL-C13-X-0478	Chloroform	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	1.83E-04	6.11E-04
C-13	SSFL-C13-X-0478	Cis-1,2-Dichloroethene	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	2.14E-03	8.56E-03
C-13	SSFL-C13-X-0478	Methyl chloroform	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	3.06E-04	6.11E-04
C-13	SSFL-C13-X-0478	Perchloroethylene	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	6.11E-05	3.67E-04
C-13	SSFL-C13-X-0478	Tetrachloromethane	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	6.11E-05	3.67E-04
C-13	SSFL-C13-X-0478	Trans-1,2-Dichloroethene	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	3.24E-03	8.56E-03
C-13	SSFL-C13-X-0478	Trichloroethene	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	6.11E-05	3.67E-04
C-13	SSFL-C13-X-0478	Trichlorotrifluoroethane	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	6.11E-05	3.67E-04
C-13	SSFL-C13-X-0478	Vynilidene Chloride	578.3	578.4	ND	ND	U	Silty Sandstone	04-Nov-08	1.22E-03	7.34E-03
C-13	SSFL-C13-X-0479	Chloroform	579.5	579.6	1.65E-03	25.4		Sandstone	06-Nov-08	1.65E-03	1.65E-03
C-13	SSFL-C13-X-0479	Cis-1,2-Dichloroethene	579.5	579.6	ND	ND	U	Sandstone	06-Nov-08	2.22E-03	8.89E-03
C-13	SSFL-C13-X-0479	Methyl chloroform	579.5	579.6	ND	ND	U	Sandstone	06-Nov-08	3.17E-04	6.35E-04
C-13	SSFL-C13-X-0479	Perchloroethylene	579.5	579.6	ND	ND	U	Sandstone	06-Nov-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0479	Tetrachloromethane	579.5	579.6	ND	ND	U	Sandstone	06-Nov-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0479	Trans-1,2-Dichloroethene	579.5	579.6	ND	ND	U	Sandstone	06-Nov-08	3.37E-03	8.89E-03
C-13	SSFL-C13-X-0479	Trichloroethene	579.5	579.6	ND	ND	U	Sandstone	06-Nov-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0479	Trichlorotrifluoroethane	579.5	579.6	ND	ND	U	Sandstone	06-Nov-08	6.35E-05	3.81E-04
C-13	SSFL-C13-X-0479	Vynilidene Chloride	579.5	579.6	ND	ND	U	Sandstone	06-Nov-08	1.27E-03	7.62E-03
C-13	SSFL-C13-X-0480	Chloroform	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	1.91E-04	6.36E-04
C-13	SSFL-C13-X-0480	Cis-1,2-Dichloroethene	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	2.23E-03	8.91E-03
C-13	SSFL-C13-X-0480	Methyl chloroform	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	3.18E-04	6.36E-04
C-13	SSFL-C13-X-0480	Perchloroethylene	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0480	Tetrachloromethane	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0480	Trans-1,2-Dichloroethene	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	3.37E-03	8.91E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0480	Trichloroethene	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0480	Trichlorotrifluoroethane	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0480	Vynilidene Chloride	581.4	581.5	ND	ND	U	Sandstone	07-Nov-08	1.27E-03	7.63E-03
C-13	SSFL-C13-X-0482	Chloroform	582.2	582.3	ND	ND	U	Sandstone	06-Nov-08	1.42E-04	4.72E-04
C-13	SSFL-C13-X-0482	Cis-1,2-Dichloroethene	582.2	582.3	ND	ND	U	Sandstone	06-Nov-08	1.65E-03	6.61E-03
C-13	SSFL-C13-X-0482	Methyl chloroform	582.2	582.3	ND	ND	U	Sandstone	06-Nov-08	2.36E-04	4.72E-04
C-13	SSFL-C13-X-0482	Perchloroethylene	582.2	582.3	ND	ND	U	Sandstone	06-Nov-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0482	Tetrachloromethane	582.2	582.3	ND	ND	U	Sandstone	06-Nov-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0482	Trans-1,2-Dichloroethene	582.2	582.3	1.38E-02	203.0	U/+	Sandstone	06-Nov-08	1.38E-02	1.38E-02
C-13	SSFL-C13-X-0482	Trichloroethene	582.2	582.3	4.72E-05	0.6	J	Sandstone	06-Nov-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0482	Trichlorotrifluoroethane	582.2	582.3	ND	ND	U	Sandstone	06-Nov-08	4.72E-05	2.83E-04
C-13	SSFL-C13-X-0482	Vynilidene Chloride	582.2	582.3	ND	ND	U	Sandstone	06-Nov-08	9.44E-04	5.67E-03
C-13	SSFL-C13-X-0483	Chloroform	583.3	583.4	ND	ND	U	Sandstone	06-Nov-08	1.54E-04	5.15E-04
C-13	SSFL-C13-X-0483	Cis-1,2-Dichloroethene	583.3	583.4	ND	ND	U	Sandstone	06-Nov-08	1.80E-03	7.21E-03
C-13	SSFL-C13-X-0483	Methyl chloroform	583.3	583.4	ND	ND	U	Sandstone	06-Nov-08	2.57E-04	5.15E-04
C-13	SSFL-C13-X-0483	Perchloroethylene	583.3	583.4	ND	ND	U	Sandstone	06-Nov-08	5.15E-05	3.09E-04
C-13	SSFL-C13-X-0483	Tetrachloromethane	583.3	583.4	ND	ND	U	Sandstone	06-Nov-08	5.15E-05	3.09E-04
C-13	SSFL-C13-X-0483	Trans-1,2-Dichloroethene	583.3	583.4	1.19E-02	175.9	U/+	Sandstone	06-Nov-08	1.19E-02	1.19E-02
C-13	SSFL-C13-X-0483	Trichloroethene	583.3	583.4	ND	ND	U	Sandstone	06-Nov-08	5.15E-05	3.09E-04
C-13	SSFL-C13-X-0483	Trichlorotrifluoroethane	583.3	583.4	ND	ND	U	Sandstone	06-Nov-08	5.15E-05	3.09E-04
C-13	SSFL-C13-X-0483	Vynilidene Chloride	583.3	583.4	ND	ND	U	Sandstone	06-Nov-08	1.03E-03	6.18E-03
C-13	SSFL-C13-X-0484	Chloroform	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	1.92E-04	6.41E-04
C-13	SSFL-C13-X-0484	Cis-1,2-Dichloroethene	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	2.24E-03	8.97E-03
C-13	SSFL-C13-X-0484	Methyl chloroform	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	3.20E-04	6.41E-04
C-13	SSFL-C13-X-0484	Perchloroethylene	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	6.41E-05	3.84E-04
C-13	SSFL-C13-X-0484	Tetrachloromethane	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	6.41E-05	3.84E-04
C-13	SSFL-C13-X-0484	Trans-1,2-Dichloroethene	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	3.39E-03	8.97E-03
C-13	SSFL-C13-X-0484	Trichloroethene	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	6.41E-05	3.84E-04
C-13	SSFL-C13-X-0484	Trichlorotrifluoroethane	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	6.41E-05	3.84E-04
C-13	SSFL-C13-X-0484	Vynilidene Chloride	584.1	584.2	ND	ND	U	Sandstone	06-Nov-08	1.28E-03	7.69E-03
C-13	SSFL-C13-X-0485	Chloroform	584.7	584.8	ND	ND	U	Shaley Sandstone	06-Nov-08	2.19E-04	7.30E-04
C-13	SSFL-C13-X-0485	Cis-1,2-Dichloroethene	584.7	584.8	ND	ND	U	Shaley Sandstone	06-Nov-08	2.55E-03	1.02E-02
C-13	SSFL-C13-X-0485	Methyl chloroform	584.7	584.8	ND	ND	U	Shaley Sandstone	06-Nov-08	3.65E-04	7.30E-04
C-13	SSFL-C13-X-0485	Perchloroethylene	584.7	584.8	ND	ND	U	Shaley Sandstone	06-Nov-08	7.30E-05	4.38E-04
C-13	SSFL-C13-X-0485	Tetrachloromethane	584.7	584.8	ND	ND	U	Shaley Sandstone	06-Nov-08	7.30E-05	4.38E-04
C-13	SSFL-C13-X-0485	Trans-1,2-Dichloroethene	584.7	584.8	ND	ND	U	Shaley Sandstone	06-Nov-08	3.87E-03	1.02E-02
C-13	SSFL-C13-X-0485	Trichloroethene	584.7	584.8	7.30E-05	0.1	J	Shaley Sandstone	06-Nov-08	7.30E-05	4.38E-04
C-13	SSFL-C13-X-0485	Trichlorotrifluoroethane	584.7	584.8	ND	ND	U	Shaley Sandstone	06-Nov-08	7.30E-05	4.38E-04
C-13	SSFL-C13-X-0485	Vynilidene Chloride	584.7	584.8	ND	ND	U	Shaley Sandstone	06-Nov-08	1.46E-03	8.75E-03
C-13	SSFL-C13-X-0486	Chloroform	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	1.95E-04	6.49E-04
C-13	SSFL-C13-X-0486	Cis-1,2-Dichloroethene	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	2.27E-03	9.09E-03
C-13	SSFL-C13-X-0486	Methyl chloroform	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	3.25E-04	6.49E-04
C-13	SSFL-C13-X-0486	Perchloroethylene	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	6.49E-05	3.90E-04
C-13	SSFL-C13-X-0486	Tetrachloromethane	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	6.49E-05	3.90E-04
C-13	SSFL-C13-X-0486	Trans-1,2-Dichloroethene	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	3.44E-03	9.09E-03
C-13	SSFL-C13-X-0486	Trichloroethene	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	6.49E-05	3.90E-04
C-13	SSFL-C13-X-0486	Trichlorotrifluoroethane	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	6.49E-05	3.90E-04
C-13	SSFL-C13-X-0486	Vynilidene Chloride	585.2	585.3	ND	ND	U	Silty Sandstone	06-Nov-08	1.30E-03	7.79E-03
C-13	SSFL-C13-X-0487	Chloroform	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	1.73E-04	5.75E-04
C-13	SSFL-C13-X-0487	Cis-1,2-Dichloroethene	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	2.01E-03	8.05E-03
C-13	SSFL-C13-X-0487	Methyl chloroform	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	2.88E-04	5.75E-04
C-13	SSFL-C13-X-0487	Perchloroethylene	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0487	Tetrachloromethane	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0487	Trans-1,2-Dichloroethene	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	3.05E-03	8.05E-03
C-13	SSFL-C13-X-0487	Trichloroethene	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0487	Trichlorotrifluoroethane	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	5.75E-05	3.45E-04
C-13	SSFL-C13-X-0487	Vynilidene Chloride	586.2	586.3	ND	ND	U	Silty Sandstone	06-Nov-08	1.15E-03	6.90E-03
C-13	SSFL-C13-X-0488	Chloroform	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	1.46E-04	4.88E-04
C-13	SSFL-C13-X-0488	Cis-1,2-Dichloroethene	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	1.71E-03	6.83E-03
C-13	SSFL-C13-X-0488	Methyl chloroform	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	2.44E-04	4.88E-04
C-13	SSFL-C13-X-0488	Perchloroethylene	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	4.88E-05	2.93E-04
C-13	SSFL-C13-X-0488	Tetrachloromethane	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	4.88E-05	2.93E-04
C-13	SSFL-C13-X-0488	Trans-1,2-Dichloroethene	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	2.59E-03	6.83E-03
C-13	SSFL-C13-X-0488	Trichloroethene	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	4.88E-05	2.93E-04
C-13	SSFL-C13-X-0488	Trichlorotrifluoroethane	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	4.88E-05	2.93E-04
C-13	SSFL-C13-X-0488	Vynilidene Chloride	587.1	587.2	ND	ND	U	Sandstone	06-Nov-08	9.76E-04	5.86E-03
C-13	SSFL-C13-X-0489	Chloroform	588	588.1	ND	ND	U	Sandstone	06-Nov-08	1.73E-04	5.76E-04
C-13	SSFL-C13-X-0489	Cis-1,2-Dichloroethene	588	588.1	ND	ND	U	Sandstone	06-Nov-08	2.01E-03	8.06E-03
C-13	SSFL-C13-X-0489	Methyl chloroform	588	588.1	ND	ND	U	Sandstone	06-Nov-08	2.88E-04	5.76E-04
C-13	SSFL-C13-X-0489	Perchloroethylene	588	588.1	ND	ND	U	Sandstone	06-Nov-08	5.76E-05	3.45E-04
C-13	SSFL-C13-X-0489	Tetrachloromethane	588	588.1	ND	ND	U	Sandstone	06-Nov-08	5.76E-05	3.45E-04
C-13	SSFL-C13-X-0489	Trans-1,2-Dichloroethene	588	588.1	ND	ND	U	Sandstone	06-Nov-08	3.05E-03	8.06E-03
C-13	SSFL-C13-X-0489	Trichloroethene	588	588.1	ND	ND	U	Sandstone	06-Nov-08	5.76E-05	3.45E-04
C-13	SSFL-C13-X-0489	Trichlorotrifluoroethane	588	588.1	ND	ND	U	Sandstone	06-Nov-08	5.76E-05	3.45E-04
C-13	SSFL-C13-X-0489	Vynilidene Chloride	588	588.1	ND	ND	U	Sandstone	06-Nov-08	1.15E-03	6.91E-03
C-13	SSFL-C13-X-0490	Chloroform	589	589.1	ND	ND	U	Sandstone	06-Nov-08	1.91E-04	6.36E-04
C-13	SSFL-C13-X-0490	Cis-1,2-Dichloroethene	589	589.1	ND	ND	U	Sandstone	06-Nov-08	2.22E-03	8.90E-03
C-13	SSFL-C13-X-0490	Methyl chloroform	589	589.1	ND	ND	U	Sandstone	06-Nov-08	3.18E-04	6.36E-04
C-13	SSFL-C13-X-0490	Perchloroethylene	589	589.1	ND	ND	U	Sandstone	06-Nov-08	6.36E-05	3.81E-04
C-13	SSFL-C13-X-0490	Tetrachloromethane	589	589.1	ND	ND	U	Sandstone	06-Nov-08	6.36E-05	3.81E-04
C-13	SSFL-C13-X-0490	Trans-1,2-Dichloroethene	589	589.1	ND	ND	U	Sandstone	06-Nov-08	3.37E-03	8.90E-03
C-13	SSFL-C13-X-0490	Trichloroethene	589	589.1	ND	ND	U	Sandstone	06-Nov-08	6.36E-05	3.81E-04
C-13	SSFL-C13-X-0490	Trichlorotrifluoroethane	589	589.1	ND	ND	U	Sandstone	06-Nov-08	6.36E-05	3.81E-04
C-13	SSFL-C13-X-0490	Vynilidene Chloride	589	589.1	ND	ND	U	Sandstone	06-Nov-08	1.27E-03	7.63E-03
C-13	SSFL-C13-X-0491	Chloroform	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	1.82E-04	6.07E-04
C-13	SSFL-C13-X-0491	Cis-1,2-Dichloroethene	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	2.12E-03	8.50E-03
C-13	SSFL-C13-X-0491	Methyl chloroform	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	3.03E-04	6.07E-04
C-13	SSFL-C13-X-0491	Perchloroethylene	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	6.07E-05	3.64E-04
C-13	SSFL-C13-X-0491	Tetrachloromethane	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	6.07E-05	3.64E-04
C-13	SSFL-C13-X-0491	Trans-1,2-Dichloroethene	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	3.22E-03	8.50E-03
C-13	SSFL-C13-X-0491	Trichloroethene	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	6.07E-05	3.64E-04
C-13	SSFL-C13-X-0491	Trichlorotrifluoroethane	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	6.07E-05	3.64E-04
C-13	SSFL-C13-X-0491	Vynilidene Chloride	590.8	590.9	ND	ND	U	Sandstone	06-Nov-08	1.21E-03	7.28E-03
C-13	SSFL-C13-X-0492	Chloroform	592	592.1	ND	ND	U	Sandstone	06-Nov-08	1.27E-04	4.22E-04
C-13	SSFL-C13-X-0492	Cis-1,2-Dichloroethene	592	592.1	ND	ND	U	Sandstone	06-Nov-08	1.48E-03	5.91E-03
C-13	SSFL-C13-X-0492	Methyl chloroform	592	592.1	ND	ND	U	Sandstone	06-Nov-08	2.11E-04	4.22E-04
C-13	SSFL-C13-X-0492	Perchloroethylene	592	592.1	ND	ND	U	Sandstone	06-Nov-08	4.22E-05	2.53E-04
C-13	SSFL-C13-X-0492	Tetrachloromethane	592	592.1	ND	ND	U	Sandstone	06-Nov-08	4.22E-05	2.53E-04
C-13	SSFL-C13-X-0492	Trans-1,2-Dichloroethene	592	592.1	ND	ND	U	Sandstone	06-Nov-08	2.24E-03	5.91E-03
C-13	SSFL-C13-X-0492	Trichloroethene	592	592.1	ND	ND	U	Sandstone	06-Nov-08	4.22E-05	2.53E-04
C-13	SSFL-C13-X-0492	Trichlorotrifluoroethane	592	592.1	ND	ND	U	Sandstone	06-Nov-08	4.22E-05	2.53E-04
C-13	SSFL-C13-X-0492	Vynilidene Chloride	592	592.1	ND	ND	U	Sandstone	06-Nov-08	8.44E-04	5.06E-03
C-13	SSFL-C13-X-0494	Chloroform	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	1.78E-04	5.92E-04
C-13	SSFL-C13-X-0494	Cis-1,2-Dichloroethene	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	2.07E-03	8.29E-03
C-13	SSFL-C13-X-0494	Methyl chloroform	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	2.96E-04	5.92E-04
C-13	SSFL-C13-X-0494	Perchloroethylene	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0494	Tetrachloromethane	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0494	Trans-1,2-Dichloroethene	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	3.14E-03	8.29E-03
C-13	SSFL-C13-X-0494	Trichloroethene	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0494	Trichlorotrifluoroethane	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0494	Vynilidene Chloride	592.6	592.7	ND	ND	U	Sandstone	06-Nov-08	1.18E-03	7.11E-03
C-13	SSFL-C13-X-0495	Chloroform	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	2.11E-04	7.05E-04
C-13	SSFL-C13-X-0495	Cis-1,2-Dichloroethene	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	2.47E-03	9.87E-03
C-13	SSFL-C13-X-0495	Methyl chloroform	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	3.52E-04	7.05E-04
C-13	SSFL-C13-X-0495	Perchloroethylene	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	7.05E-05	4.23E-04
C-13	SSFL-C13-X-0495	Tetrachloromethane	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	7.05E-05	4.23E-04
C-13	SSFL-C13-X-0495	Trans-1,2-Dichloroethene	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	3.74E-03	9.87E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0495	Trichloroethene	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	7.05E-05	4.23E-04
C-13	SSFL-C13-X-0495	Trichlorotrifluoroethane	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	7.05E-05	4.23E-04
C-13	SSFL-C13-X-0495	Vynilidene Chloride	593.8	593.9	ND	ND	U	Sandstone	06-Nov-08	1.41E-03	8.46E-03
C-13	SSFL-C13-X-0496	Chloroform	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	1.81E-04	6.02E-04
C-13	SSFL-C13-X-0496	Cis-1,2-Dichloroethene	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	2.11E-03	8.43E-03
C-13	SSFL-C13-X-0496	Methyl chloroform	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	3.01E-04	6.02E-04
C-13	SSFL-C13-X-0496	Perchloroethylene	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	6.02E-05	3.61E-04
C-13	SSFL-C13-X-0496	Tetrachloromethane	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	6.02E-05	3.61E-04
C-13	SSFL-C13-X-0496	Trans-1,2-Dichloroethene	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	3.19E-03	8.43E-03
C-13	SSFL-C13-X-0496	Trichloroethene	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	6.02E-05	3.61E-04
C-13	SSFL-C13-X-0496	Trichlorotrifluoroethane	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	6.02E-05	3.61E-04
C-13	SSFL-C13-X-0496	Vynilidene Chloride	594.4	594.5	ND	ND	U	Sandstone	06-Nov-08	1.20E-03	7.22E-03
C-13	SSFL-C13-X-0497	Chloroform	595.3	595.4	ND	ND	U	Sandstone	06-Nov-08	1.75E-04	5.84E-04
C-13	SSFL-C13-X-0497	Cis-1,2-Dichloroethene	595.3	595.4	ND	ND	U	Sandstone	06-Nov-08	2.04E-03	8.17E-03
C-13	SSFL-C13-X-0497	Methyl chloroform	595.3	595.4	ND	ND	U	Sandstone	06-Nov-08	2.92E-04	5.84E-04
C-13	SSFL-C13-X-0497	Perchloroethylene	595.3	595.4	ND	ND	U	Sandstone	06-Nov-08	5.84E-05	3.50E-04
C-13	SSFL-C13-X-0497	Tetrachloromethane	595.3	595.4	ND	ND	U	Sandstone	06-Nov-08	5.84E-05	3.50E-04
C-13	SSFL-C13-X-0497	Trans-1,2-Dichloroethene	595.3	595.4	ND	ND	U	Sandstone	06-Nov-08	3.09E-03	8.17E-03
C-13	SSFL-C13-X-0497	Trichloroethene	595.3	595.4	5.84E-05	0.7	J	Sandstone	06-Nov-08	5.84E-05	3.50E-04
C-13	SSFL-C13-X-0497	Trichlorotrifluoroethane	595.3	595.4	ND	ND	U	Sandstone	06-Nov-08	5.84E-05	3.50E-04
C-13	SSFL-C13-X-0497	Vynilidene Chloride	595.3	595.4	ND	ND	U	Sandstone	06-Nov-08	1.17E-03	7.01E-03
C-13	SSFL-C13-X-0498	Chloroform	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	2.18E-04	7.27E-04
C-13	SSFL-C13-X-0498	Cis-1,2-Dichloroethene	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	2.54E-03	1.02E-02
C-13	SSFL-C13-X-0498	Methyl chloroform	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	3.63E-04	7.27E-04
C-13	SSFL-C13-X-0498	Perchloroethylene	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	7.27E-05	4.36E-04
C-13	SSFL-C13-X-0498	Tetrachloromethane	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	7.27E-05	4.36E-04
C-13	SSFL-C13-X-0498	Trans-1,2-Dichloroethene	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	3.85E-03	1.02E-02
C-13	SSFL-C13-X-0498	Trichloroethene	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	7.27E-05	4.36E-04
C-13	SSFL-C13-X-0498	Trichlorotrifluoroethane	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	7.27E-05	4.36E-04
C-13	SSFL-C13-X-0498	Vynilidene Chloride	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	1.45E-03	8.72E-03
C-13	SSFL-C13-X-0499	Chloroform	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	1.97E-04	6.55E-04
C-13	SSFL-C13-X-0499	Cis-1,2-Dichloroethene	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	2.29E-03	9.17E-03
C-13	SSFL-C13-X-0499	Methyl chloroform	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	3.28E-04	6.55E-04
C-13	SSFL-C13-X-0499	Perchloroethylene	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0499	Tetrachloromethane	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0499	Trans-1,2-Dichloroethene	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	3.47E-03	9.17E-03
C-13	SSFL-C13-X-0499	Trichloroethene	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0499	Trichlorotrifluoroethane	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0499	Vynilidene Chloride	596.7	596.8	ND	ND	U	Sandstone	07-Nov-08	1.31E-03	7.86E-03
C-13	SSFL-C13-X-0500	Chloroform	597.9	598	ND	ND	U	Sandstone	07-Nov-08	1.85E-04	6.18E-04
C-13	SSFL-C13-X-0500	Cis-1,2-Dichloroethene	597.9	598	ND	ND	U	Sandstone	07-Nov-08	2.16E-03	8.65E-03
C-13	SSFL-C13-X-0500	Methyl chloroform	597.9	598	ND	ND	U	Sandstone	07-Nov-08	3.09E-04	6.18E-04
C-13	SSFL-C13-X-0500	Perchloroethylene	597.9	598	ND	ND	U	Sandstone	07-Nov-08	6.18E-05	3.71E-04
C-13	SSFL-C13-X-0500	Tetrachloromethane	597.9	598	ND	ND	U	Sandstone	07-Nov-08	6.18E-05	3.71E-04
C-13	SSFL-C13-X-0500	Trans-1,2-Dichloroethene	597.9	598	ND	ND	U	Sandstone	07-Nov-08	3.27E-03	8.65E-03
C-13	SSFL-C13-X-0500	Trichloroethene	597.9	598	ND	ND	U	Sandstone	07-Nov-08	6.18E-05	3.71E-04
C-13	SSFL-C13-X-0500	Trichlorotrifluoroethane	597.9	598	ND	ND	U	Sandstone	07-Nov-08	6.18E-05	3.71E-04
C-13	SSFL-C13-X-0500	Vynilidene Chloride	597.9	598	ND	ND	U	Sandstone	07-Nov-08	1.24E-03	7.41E-03
C-13	SSFL-C13-X-0501	Chloroform	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	1.98E-04	6.59E-04
C-13	SSFL-C13-X-0501	Cis-1,2-Dichloroethene	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	2.31E-03	9.23E-03
C-13	SSFL-C13-X-0501	Methyl chloroform	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	3.30E-04	6.59E-04
C-13	SSFL-C13-X-0501	Perchloroethylene	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0501	Tetrachloromethane	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0501	Trans-1,2-Dichloroethene	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	3.49E-03	9.23E-03
C-13	SSFL-C13-X-0501	Trichloroethene	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0501	Trichlorotrifluoroethane	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	6.59E-05	3.95E-04
C-13	SSFL-C13-X-0501	Vynilidene Chloride	599.2	599.3	ND	ND	U	Sandstone	07-Nov-08	1.32E-03	7.91E-03
C-13	SSFL-C13-X-0502	Chloroform	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	2.01E-04	6.69E-04
C-13	SSFL-C13-X-0502	Cis-1,2-Dichloroethene	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	2.34E-03	9.37E-03
C-13	SSFL-C13-X-0502	Methyl chloroform	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	3.35E-04	6.69E-04
C-13	SSFL-C13-X-0502	Perchloroethylene	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	6.69E-05	4.01E-04
C-13	SSFL-C13-X-0502	Tetrachloromethane	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	6.69E-05	4.01E-04
C-13	SSFL-C13-X-0502	Trans-1,2-Dichloroethene	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	3.55E-03	9.37E-03
C-13	SSFL-C13-X-0502	Trichloroethene	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	6.69E-05	4.01E-04
C-13	SSFL-C13-X-0502	Trichlorotrifluoroethane	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	6.69E-05	4.01E-04
C-13	SSFL-C13-X-0502	Vynilidene Chloride	600.7	600.8	ND	ND	U	Shaley Sandstone	07-Nov-08	1.34E-03	8.03E-03
C-13	SSFL-C13-X-0503	Chloroform	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	2.09E-04	6.96E-04
C-13	SSFL-C13-X-0503	Cis-1,2-Dichloroethene	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	2.44E-03	9.74E-03
C-13	SSFL-C13-X-0503	Methyl chloroform	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	3.48E-04	6.96E-04
C-13	SSFL-C13-X-0503	Perchloroethylene	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0503	Tetrachloromethane	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0503	Trans-1,2-Dichloroethene	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	3.69E-03	9.74E-03
C-13	SSFL-C13-X-0503	Trichloroethene	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0503	Trichlorotrifluoroethane	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.96E-05	4.18E-04
C-13	SSFL-C13-X-0503	Vynilidene Chloride	601.8	601.9	ND	ND	U	Shaley Sandstone	07-Nov-08	1.39E-03	8.35E-03
C-13	SSFL-C13-X-0504	Chloroform	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	1.96E-04	6.55E-04
C-13	SSFL-C13-X-0504	Cis-1,2-Dichloroethene	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	2.29E-03	9.16E-03
C-13	SSFL-C13-X-0504	Methyl chloroform	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	3.27E-04	6.55E-04
C-13	SSFL-C13-X-0504	Perchloroethylene	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0504	Tetrachloromethane	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0504	Trans-1,2-Dichloroethene	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	3.47E-03	9.16E-03
C-13	SSFL-C13-X-0504	Trichloroethene	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0504	Trichlorotrifluoroethane	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0504	Vynilidene Chloride	602.8	602.9	ND	ND	U	Shaley Sandstone	07-Nov-08	1.31E-03	7.85E-03
C-13	SSFL-C13-X-0505	Chloroform	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	2.05E-04	6.84E-04
C-13	SSFL-C13-X-0505	Cis-1,2-Dichloroethene	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	2.39E-03	9.57E-03
C-13	SSFL-C13-X-0505	Methyl chloroform	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	3.42E-04	6.84E-04
C-13	SSFL-C13-X-0505	Perchloroethylene	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	6.84E-05	4.10E-04
C-13	SSFL-C13-X-0505	Tetrachloromethane	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	6.84E-05	4.10E-04
C-13	SSFL-C13-X-0505	Trans-1,2-Dichloroethene	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	3.62E-03	9.57E-03
C-13	SSFL-C13-X-0505	Trichloroethene	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	6.84E-05	4.10E-04
C-13	SSFL-C13-X-0505	Trichlorotrifluoroethane	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	6.84E-05	4.10E-04
C-13	SSFL-C13-X-0505	Vynilidene Chloride	604.1	604.2	ND	ND	U	Shaley Sandstone	07-Nov-08	1.37E-03	8.20E-03
C-13	SSFL-C13-X-0506	Chloroform	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	1.84E-04	6.14E-04
C-13	SSFL-C13-X-0506	Cis-1,2-Dichloroethene	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	2.15E-03	8.59E-03
C-13	SSFL-C13-X-0506	Methyl chloroform	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	3.07E-04	6.14E-04
C-13	SSFL-C13-X-0506	Perchloroethylene	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0506	Tetrachloromethane	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0506	Trans-1,2-Dichloroethene	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	3.25E-03	8.59E-03
C-13	SSFL-C13-X-0506	Trichloroethene	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0506	Trichlorotrifluoroethane	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	6.14E-05	3.68E-04
C-13	SSFL-C13-X-0506	Vynilidene Chloride	604.8	604.9	ND	ND	U	Shaley Sandstone	07-Nov-08	1.23E-03	7.36E-03
C-13	SSFL-C13-X-0508	Chloroform	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	1.77E-04	5.92E-04
C-13	SSFL-C13-X-0508	Cis-1,2-Dichloroethene	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	2.07E-03	8.28E-03
C-13	SSFL-C13-X-0508	Methyl chloroform	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	2.96E-04	5.92E-04
C-13	SSFL-C13-X-0508	Perchloroethylene	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0508	Tetrachloromethane	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0508	Trans-1,2-Dichloroethene	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	3.14E-03	8.28E-03
C-13	SSFL-C13-X-0508	Trichloroethene	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0508	Trichlorotrifluoroethane	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0508	Vynilidene Chloride	606.1	606.2	ND	ND	U	Sandstone	07-Nov-08	1.18E-03	7.10E-03
C-13	SSFL-C13-X-0509	Chloroform	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	2.08E-04	6.95E-04
C-13	SSFL-C13-X-0509	Cis-1,2-Dichloroethene	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	2.43E-03	9.73E-03
C-13	SSFL-C13-X-0509	Methyl chloroform	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	3.47E-04	6.95E-04
C-13	SSFL-C13-X-0509	Perchloroethylene	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0509	Tetrachloromethane	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0509	Trans-1,2-Dichloroethene	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	3.68E-03	9.73E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0509	Trichloroethene	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0509	Trichlorotrifluoroethane	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	6.95E-05	4.17E-04
C-13	SSFL-C13-X-0509	Vynilidene Chloride	607.1	607.2	ND	ND	U	Sandstone	07-Nov-08	1.39E-03	8.34E-03
C-13	SSFL-C13-X-0510	Chloroform	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	2.13E-04	7.10E-04
C-13	SSFL-C13-X-0510	Cis-1,2-Dichloroethene	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	2.49E-03	9.95E-03
C-13	SSFL-C13-X-0510	Methyl chloroform	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	3.55E-04	7.10E-04
C-13	SSFL-C13-X-0510	Perchloroethylene	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	7.10E-05	4.26E-04
C-13	SSFL-C13-X-0510	Tetrachloromethane	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	7.10E-05	4.26E-04
C-13	SSFL-C13-X-0510	Trans-1,2-Dichloroethene	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	3.77E-03	9.95E-03
C-13	SSFL-C13-X-0510	Trichloroethene	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	7.10E-05	4.26E-04
C-13	SSFL-C13-X-0510	Trichlorotrifluoroethane	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	7.10E-05	4.26E-04
C-13	SSFL-C13-X-0510	Vynilidene Chloride	608.3	608.4	ND	ND	U	Silty Sandstone	07-Nov-08	1.42E-03	8.53E-03
C-13	SSFL-C13-X-0511	Chloroform	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	1.47E-04	4.89E-04
C-13	SSFL-C13-X-0511	Cis-1,2-Dichloroethene	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	1.71E-03	6.85E-03
C-13	SSFL-C13-X-0511	Methyl chloroform	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	2.45E-04	4.89E-04
C-13	SSFL-C13-X-0511	Perchloroethylene	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	4.89E-05	2.93E-04
C-13	SSFL-C13-X-0511	Tetrachloromethane	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	4.89E-05	2.93E-04
C-13	SSFL-C13-X-0511	Trans-1,2-Dichloroethene	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	2.59E-03	6.85E-03
C-13	SSFL-C13-X-0511	Trichloroethene	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	4.89E-05	2.93E-04
C-13	SSFL-C13-X-0511	Trichlorotrifluoroethane	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	4.89E-05	2.93E-04
C-13	SSFL-C13-X-0511	Vynilidene Chloride	609.3	609.4	ND	ND	U	Sandstone	07-Nov-08	9.78E-04	5.87E-03
C-13	SSFL-C13-X-0512	Chloroform	610.6	610.7	ND	ND	U	Sandstone	07-Nov-08	1.81E-04	6.03E-04
C-13	SSFL-C13-X-0512	Cis-1,2-Dichloroethene	610.6	610.7	ND	ND	U	Sandstone	07-Nov-08	2.11E-03	8.44E-03
C-13	SSFL-C13-X-0512	Methyl chloroform	610.6	610.7	ND	ND	U	Sandstone	07-Nov-08	3.02E-04	6.03E-04
C-13	SSFL-C13-X-0512	Perchloroethylene	610.6	610.7	ND	ND	U	Sandstone	07-Nov-08	6.03E-05	3.62E-04
C-13	SSFL-C13-X-0512	Tetrachloromethane	610.6	610.7	ND	ND	U	Sandstone	07-Nov-08	6.03E-05	3.62E-04
C-13	SSFL-C13-X-0512	Trans-1,2-Dichloroethene	610.6	610.7	ND	ND	U	Sandstone	07-Nov-08	3.20E-03	8.44E-03
C-13	SSFL-C13-X-0512	Trichloroethene	610.6	610.7	1.21E-04	1.5	U/B	Sandstone	07-Nov-08	6.03E-05	3.62E-04
C-13	SSFL-C13-X-0512	Trichlorotrifluoroethane	610.6	610.7	ND	ND	U	Sandstone	07-Nov-08	6.03E-05	3.62E-04
C-13	SSFL-C13-X-0512	Vynilidene Chloride	610.6	610.7	ND	ND	U	Sandstone	07-Nov-08	1.21E-03	7.24E-03
C-13	SSFL-C13-X-0513	Chloroform	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	2.00E-04	6.66E-04
C-13	SSFL-C13-X-0513	Cis-1,2-Dichloroethene	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	2.33E-03	9.32E-03
C-13	SSFL-C13-X-0513	Methyl chloroform	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	3.33E-04	6.66E-04
C-13	SSFL-C13-X-0513	Perchloroethylene	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0513	Tetrachloromethane	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0513	Trans-1,2-Dichloroethene	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	3.53E-03	9.32E-03
C-13	SSFL-C13-X-0513	Trichloroethene	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0513	Trichlorotrifluoroethane	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0513	Vynilidene Chloride	611.8	611.9	ND	ND	U	Sandstone	07-Nov-08	1.33E-03	7.99E-03
C-13	SSFL-C13-X-0514	Chloroform	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	1.93E-04	6.43E-04
C-13	SSFL-C13-X-0514	Cis-1,2-Dichloroethene	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	2.25E-03	9.00E-03
C-13	SSFL-C13-X-0514	Methyl chloroform	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	3.21E-04	6.43E-04
C-13	SSFL-C13-X-0514	Perchloroethylene	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0514	Tetrachloromethane	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0514	Trans-1,2-Dichloroethene	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	3.41E-03	9.00E-03
C-13	SSFL-C13-X-0514	Trichloroethene	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0514	Trichlorotrifluoroethane	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0514	Vynilidene Chloride	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	1.29E-03	7.71E-03
C-13	SSFL-C13-X-0515	Chloroform	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	1.85E-04	6.16E-04
C-13	SSFL-C13-X-0515	Cis-1,2-Dichloroethene	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	2.16E-03	8.63E-03
C-13	SSFL-C13-X-0515	Methyl chloroform	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	3.08E-04	6.16E-04
C-13	SSFL-C13-X-0515	Perchloroethylene	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	6.16E-05	3.70E-04
C-13	SSFL-C13-X-0515	Tetrachloromethane	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	6.16E-05	3.70E-04
C-13	SSFL-C13-X-0515	Trans-1,2-Dichloroethene	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	3.27E-03	8.63E-03
C-13	SSFL-C13-X-0515	Trichloroethene	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	6.16E-05	3.70E-04
C-13	SSFL-C13-X-0515	Trichlorotrifluoroethane	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	6.16E-05	3.70E-04
C-13	SSFL-C13-X-0515	Vynilidene Chloride	612.8	612.9	ND	ND	U	Sandstone	07-Nov-08	1.23E-03	7.40E-03
C-13	SSFL-C13-X-0516	Chloroform	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	2.15E-04	7.17E-04
C-13	SSFL-C13-X-0516	Cis-1,2-Dichloroethene	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	2.51E-03	1.00E-02
C-13	SSFL-C13-X-0516	Methyl chloroform	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	3.58E-04	7.17E-04
C-13	SSFL-C13-X-0516	Perchloroethylene	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	7.17E-05	4.30E-04
C-13	SSFL-C13-X-0516	Tetrachloromethane	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	7.17E-05	4.30E-04
C-13	SSFL-C13-X-0516	Trans-1,2-Dichloroethene	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	3.80E-03	1.00E-02
C-13	SSFL-C13-X-0516	Trichloroethene	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	7.17E-05	4.30E-04
C-13	SSFL-C13-X-0516	Trichlorotrifluoroethane	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	7.17E-05	4.30E-04
C-13	SSFL-C13-X-0516	Vynilidene Chloride	613.7	613.8	ND	ND	U	Sandstone	07-Nov-08	1.43E-03	8.60E-03
C-13	SSFL-C13-X-0517	Chloroform	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	1.65E-04	5.50E-04
C-13	SSFL-C13-X-0517	Cis-1,2-Dichloroethene	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	1.93E-03	7.70E-03
C-13	SSFL-C13-X-0517	Methyl chloroform	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	2.75E-04	5.50E-04
C-13	SSFL-C13-X-0517	Perchloroethylene	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0517	Tetrachloromethane	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0517	Trans-1,2-Dichloroethene	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	2.92E-03	7.70E-03
C-13	SSFL-C13-X-0517	Trichloroethene	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0517	Trichlorotrifluoroethane	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	5.50E-05	3.30E-04
C-13	SSFL-C13-X-0517	Vynilidene Chloride	614.5	614.6	ND	ND	U	Sandstone	07-Nov-08	1.10E-03	6.60E-03
C-13	SSFL-C13-X-0518	Chloroform	615.7	615.8	ND	ND	U	Sandstone	07-Nov-08	1.82E-04	6.07E-04
C-13	SSFL-C13-X-0518	Cis-1,2-Dichloroethene	615.7	615.8	ND	ND	U	Sandstone	07-Nov-08	2.12E-03	8.49E-03
C-13	SSFL-C13-X-0518	Methyl chloroform	615.7	615.8	ND	ND	U	Sandstone	07-Nov-08	3.03E-04	6.07E-04
C-13	SSFL-C13-X-0518	Perchloroethylene	615.7	615.8	2.18E-03	20.1		Sandstone	07-Nov-08	2.18E-03	2.18E-03
C-13	SSFL-C13-X-0518	Tetrachloromethane	615.7	615.8	ND	ND	U	Sandstone	07-Nov-08	6.07E-05	3.64E-04
C-13	SSFL-C13-X-0518	Trans-1,2-Dichloroethene	615.7	615.8	ND	ND	U	Sandstone	07-Nov-08	3.21E-03	8.49E-03
C-13	SSFL-C13-X-0518	Trichloroethene	615.7	615.8	2.36E-02	290.5		Sandstone	07-Nov-08	2.36E-02	2.36E-02
C-13	SSFL-C13-X-0518	Trichlorotrifluoroethane	615.7	615.8	ND	ND	U	Sandstone	07-Nov-08	6.07E-05	3.64E-04
C-13	SSFL-C13-X-0518	Vynilidene Chloride	615.7	615.8	ND	ND	U	Sandstone	07-Nov-08	1.21E-03	7.28E-03
C-13	SSFL-C13-X-0519	Chloroform	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	1.69E-04	5.64E-04
C-13	SSFL-C13-X-0519	Cis-1,2-Dichloroethene	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	1.97E-03	7.89E-03
C-13	SSFL-C13-X-0519	Methyl chloroform	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	2.82E-04	5.64E-04
C-13	SSFL-C13-X-0519	Perchloroethylene	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0519	Tetrachloromethane	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0519	Trans-1,2-Dichloroethene	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	2.99E-03	7.89E-03
C-13	SSFL-C13-X-0519	Trichloroethene	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0519	Trichlorotrifluoroethane	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	5.64E-05	3.38E-04
C-13	SSFL-C13-X-0519	Vynilidene Chloride	616.25	616.25	ND	ND	U	Sandstone	07-Nov-08	1.13E-03	6.77E-03
C-13	SSFL-C13-X-0520	Chloroform	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	1.88E-04	6.28E-04
C-13	SSFL-C13-X-0520	Cis-1,2-Dichloroethene	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	2.20E-03	8.79E-03
C-13	SSFL-C13-X-0520	Methyl chloroform	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	3.14E-04	6.28E-04
C-13	SSFL-C13-X-0520	Perchloroethylene	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0520	Tetrachloromethane	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0520	Trans-1,2-Dichloroethene	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	3.33E-03	8.79E-03
C-13	SSFL-C13-X-0520	Trichloroethene	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0520	Trichlorotrifluoroethane	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	6.28E-05	3.77E-04
C-13	SSFL-C13-X-0520	Vynilidene Chloride	617.5	617.6	ND	ND	U	Sandstone	07-Nov-08	1.26E-03	7.53E-03
C-13	SSFL-C13-X-0521	Chloroform	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	1.97E-04	6.58E-04
C-13	SSFL-C13-X-0521	Cis-1,2-Dichloroethene	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	2.30E-03	9.21E-03
C-13	SSFL-C13-X-0521	Methyl chloroform	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	3.29E-04	6.58E-04
C-13	SSFL-C13-X-0521	Perchloroethylene	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	6.58E-05	3.95E-04
C-13	SSFL-C13-X-0521	Tetrachloromethane	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	6.58E-05	3.95E-04
C-13	SSFL-C13-X-0521	Trans-1,2-Dichloroethene	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	3.49E-03	9.21E-03
C-13	SSFL-C13-X-0521	Trichloroethene	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	6.58E-05	3.95E-04
C-13	SSFL-C13-X-0521	Trichlorotrifluoroethane	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	6.58E-05	3.95E-04
C-13	SSFL-C13-X-0521	Vynilidene Chloride	618.1	618.2	ND	ND	U	Sandstone	07-Nov-08	1.32E-03	7.89E-03
C-13	SSFL-C13-X-0522	Chloroform	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	1.56E-04	5.20E-04
C-13	SSFL-C13-X-0522	Cis-1,2-Dichloroethene	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	1.82E-03	7.27E-03
C-13	SSFL-C13-X-0522	Methyl chloroform	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	2.60E-04	5.20E-04
C-13	SSFL-C13-X-0522	Perchloroethylene	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0522	Tetrachloromethane	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0522	Trans-1,2-Dichloroethene	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	2.75E-03	7.27E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0522	Trichloroethene	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0522	Trichlorotrifluoroethane	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	5.20E-05	3.12E-04
C-13	SSFL-C13-X-0522	Vynilidene Chloride	619.1	619.2	ND	ND	U	Sandstone	07-Nov-08	1.04E-03	6.23E-03
C-13	SSFL-C13-X-0523	Chloroform	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	1.41E-04	4.69E-04
C-13	SSFL-C13-X-0523	Cis-1,2-Dichloroethene	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	1.64E-03	6.56E-03
C-13	SSFL-C13-X-0523	Methyl chloroform	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	2.34E-04	4.69E-04
C-13	SSFL-C13-X-0523	Perchloroethylene	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	4.69E-05	2.81E-04
C-13	SSFL-C13-X-0523	Tetrachloromethane	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	4.69E-05	2.81E-04
C-13	SSFL-C13-X-0523	Trans-1,2-Dichloroethene	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	2.48E-03	6.56E-03
C-13	SSFL-C13-X-0523	Trichloroethene	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	4.69E-05	2.81E-04
C-13	SSFL-C13-X-0523	Trichlorotrifluoroethane	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	4.69E-05	2.81E-04
C-13	SSFL-C13-X-0523	Vynilidene Chloride	620.7	620.8	ND	ND	U	Sandstone	07-Nov-08	9.38E-04	5.63E-03
C-13	SSFL-C13-X-0524	Chloroform	621.8	621.9	ND	ND	U	Shale	07-Nov-08	2.02E-04	6.75E-04
C-13	SSFL-C13-X-0524	Cis-1,2-Dichloroethene	621.8	621.9	ND	ND	U	Shale	07-Nov-08	2.36E-03	9.45E-03
C-13	SSFL-C13-X-0524	Methyl chloroform	621.8	621.9	ND	ND	U	Shale	07-Nov-08	3.37E-04	6.75E-04
C-13	SSFL-C13-X-0524	Perchloroethylene	621.8	621.9	ND	ND	U	Shale	07-Nov-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0524	Tetrachloromethane	621.8	621.9	ND	ND	U	Shale	07-Nov-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0524	Trans-1,2-Dichloroethene	621.8	621.9	1.29E-02	48.6	U/+	Shale	07-Nov-08	1.29E-02	1.29E-02
C-13	SSFL-C13-X-0524	Trichloroethene	621.8	621.9	6.75E-05	0.1	U/B	Shale	07-Nov-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0524	Trichlorotrifluoroethane	621.8	621.9	ND	ND	U	Shale	07-Nov-08	6.75E-05	4.05E-04
C-13	SSFL-C13-X-0524	Vynilidene Chloride	621.8	621.9	ND	ND	U	Shale	07-Nov-08	1.35E-03	8.10E-03
C-13	SSFL-C13-X-0525	Chloroform	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	2.00E-04	6.67E-04
C-13	SSFL-C13-X-0525	Cis-1,2-Dichloroethene	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	2.33E-03	9.33E-03
C-13	SSFL-C13-X-0525	Methyl chloroform	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	3.33E-04	6.67E-04
C-13	SSFL-C13-X-0525	Perchloroethylene	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0525	Tetrachloromethane	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0525	Trans-1,2-Dichloroethene	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	3.53E-03	9.33E-03
C-13	SSFL-C13-X-0525	Trichloroethene	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0525	Trichlorotrifluoroethane	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	6.67E-05	4.00E-04
C-13	SSFL-C13-X-0525	Vynilidene Chloride	622.6	622.7	ND	ND	U	Sandstone	07-Nov-08	1.33E-03	8.00E-03
C-13	SSFL-C13-X-0526	Chloroform	623.2	623.3	ND	ND	U	Shale	07-Nov-08	1.88E-04	6.27E-04
C-13	SSFL-C13-X-0526	Cis-1,2-Dichloroethene	623.2	623.3	ND	ND	U	Shale	07-Nov-08	2.19E-03	8.77E-03
C-13	SSFL-C13-X-0526	Methyl chloroform	623.2	623.3	ND	ND	U	Shale	07-Nov-08	3.13E-04	6.27E-04
C-13	SSFL-C13-X-0526	Perchloroethylene	623.2	623.3	ND	ND	U	Shale	07-Nov-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0526	Tetrachloromethane	623.2	623.3	ND	ND	U	Shale	07-Nov-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0526	Trans-1,2-Dichloroethene	623.2	623.3	ND	ND	U	Shale	07-Nov-08	3.32E-03	8.77E-03
C-13	SSFL-C13-X-0526	Trichloroethene	623.2	623.3	6.27E-05	0.1	U/B	Shale	07-Nov-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0526	Trichlorotrifluoroethane	623.2	623.3	ND	ND	U	Shale	07-Nov-08	6.27E-05	3.76E-04
C-13	SSFL-C13-X-0526	Vynilidene Chloride	623.2	623.3	ND	ND	U	Shale	07-Nov-08	1.25E-03	7.52E-03
C-13	SSFL-C13-X-0527	Chloroform	624.3	624.4	ND	ND	U	Shale	07-Nov-08	1.79E-04	5.96E-04
C-13	SSFL-C13-X-0527	Cis-1,2-Dichloroethene	624.3	624.4	ND	ND	U	Shale	07-Nov-08	2.09E-03	8.34E-03
C-13	SSFL-C13-X-0527	Methyl chloroform	624.3	624.4	ND	ND	U	Shale	07-Nov-08	2.98E-04	5.96E-04
C-13	SSFL-C13-X-0527	Perchloroethylene	624.3	624.4	ND	ND	U	Shale	07-Nov-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0527	Tetrachloromethane	624.3	624.4	ND	ND	U	Shale	07-Nov-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0527	Trans-1,2-Dichloroethene	624.3	624.4	ND	ND	U	Shale	07-Nov-08	3.16E-03	8.34E-03
C-13	SSFL-C13-X-0527	Trichloroethene	624.3	624.4	5.96E-05	0.1	U/B	Shale	07-Nov-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0527	Trichlorotrifluoroethane	624.3	624.4	ND	ND	U	Shale	07-Nov-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0527	Vynilidene Chloride	624.3	624.4	ND	ND	U	Shale	07-Nov-08	1.19E-03	7.15E-03
C-13	SSFL-C13-X-0528	Chloroform	625.25	625.35	ND	ND	U	Sandstone	12-Nov-08	1.48E-04	4.94E-04
C-13	SSFL-C13-X-0528	Cis-1,2-Dichloroethene	625.25	625.35	ND	ND	U	Sandstone	12-Nov-08	1.73E-03	6.92E-03
C-13	SSFL-C13-X-0528	Methyl chloroform	625.25	625.35	ND	ND	U	Sandstone	12-Nov-08	2.47E-04	4.94E-04
C-13	SSFL-C13-X-0528	Perchloroethylene	625.25	625.35	ND	ND	U	Sandstone	12-Nov-08	4.94E-05	2.96E-04
C-13	SSFL-C13-X-0528	Tetrachloromethane	625.25	625.35	ND	ND	U	Sandstone	12-Nov-08	4.94E-05	2.96E-04
C-13	SSFL-C13-X-0528	Trans-1,2-Dichloroethene	625.25	625.35	ND	ND	U	Sandstone	12-Nov-08	2.62E-03	6.92E-03
C-13	SSFL-C13-X-0528	Trichloroethene	625.25	625.35	4.94E-05	0.6	U/B	Sandstone	12-Nov-08	4.94E-05	2.96E-04
C-13	SSFL-C13-X-0528	Trichlorotrifluoroethane	625.25	625.35	9.88E-05	0.9	+	Sandstone	12-Nov-08	2.96E-04	2.96E-04
C-13	SSFL-C13-X-0528	Vynilidene Chloride	625.25	625.35	ND	ND	U	Sandstone	12-Nov-08	9.88E-04	5.93E-03
C-13	SSFL-C13-X-0529	Chloroform	625.6	625.7	ND	ND	U	Silty Sandstone	12-Nov-08	3.08E-04	1.03E-03
C-13	SSFL-C13-X-0529	Cis-1,2-Dichloroethene	625.6	625.7	ND	ND	U	Silty Sandstone	12-Nov-08	3.59E-03	1.44E-02
C-13	SSFL-C13-X-0529	Methyl chloroform	625.6	625.7	ND	ND	U	Silty Sandstone	12-Nov-08	5.13E-04	1.03E-03
C-13	SSFL-C13-X-0529	Perchloroethylene	625.6	625.7	ND	ND	U	Silty Sandstone	12-Nov-08	1.03E-04	6.15E-04
C-13	SSFL-C13-X-0529	Tetrachloromethane	625.6	625.7	ND	ND	U	Silty Sandstone	12-Nov-08	1.03E-04	6.15E-04
C-13	SSFL-C13-X-0529	Trans-1,2-Dichloroethene	625.6	625.7	2.50E-02	94.4	U/+	Silty Sandstone	12-Nov-08	2.50E-02	2.50E-02
C-13	SSFL-C13-X-0529	Trichloroethene	625.6	625.7	ND	ND	U	Silty Sandstone	12-Nov-08	1.03E-04	6.15E-04
C-13	SSFL-C13-X-0529	Trichlorotrifluoroethane	625.6	625.7	ND	ND	U	Silty Sandstone	12-Nov-08	1.03E-04	6.15E-04
C-13	SSFL-C13-X-0529	Vynilidene Chloride	625.6	625.7	ND	ND	U	Silty Sandstone	12-Nov-08	2.05E-03	1.23E-02
C-13	SSFL-C13-X-0530	Chloroform	626.7	626.8	ND	ND	U	Sandstone	12-Nov-08	1.75E-04	5.83E-04
C-13	SSFL-C13-X-0530	Cis-1,2-Dichloroethene	626.7	626.8	ND	ND	U	Sandstone	12-Nov-08	2.04E-03	8.16E-03
C-13	SSFL-C13-X-0530	Methyl chloroform	626.7	626.8	ND	ND	U	Sandstone	12-Nov-08	2.91E-04	5.83E-04
C-13	SSFL-C13-X-0530	Perchloroethylene	626.7	626.8	ND	ND	U	Sandstone	12-Nov-08	5.83E-05	3.50E-04
C-13	SSFL-C13-X-0530	Tetrachloromethane	626.7	626.8	ND	ND	U	Sandstone	12-Nov-08	5.83E-05	3.50E-04
C-13	SSFL-C13-X-0530	Trans-1,2-Dichloroethene	626.7	626.8	7.23E-02	1064.0	U/+	Sandstone	12-Nov-08	7.23E-02	7.23E-02
C-13	SSFL-C13-X-0530	Trichloroethene	626.7	626.8	ND	ND	U	Sandstone	12-Nov-08	5.83E-05	3.50E-04
C-13	SSFL-C13-X-0530	Trichlorotrifluoroethane	626.7	626.8	1.75E-04	1.6	U/B	Sandstone	12-Nov-08	5.83E-05	3.50E-04
C-13	SSFL-C13-X-0530	Vynilidene Chloride	626.7	626.8	ND	ND	U	Sandstone	12-Nov-08	1.17E-03	6.99E-03
C-13	SSFL-C13-X-0531	Chloroform	628.1	628.2	ND	ND	U	Shale	12-Nov-08	1.81E-04	6.03E-04
C-13	SSFL-C13-X-0531	Cis-1,2-Dichloroethene	628.1	628.2	ND	ND	U	Shale	12-Nov-08	2.11E-03	8.44E-03
C-13	SSFL-C13-X-0531	Methyl chloroform	628.1	628.2	ND	ND	U	Shale	12-Nov-08	3.01E-04	6.03E-04
C-13	SSFL-C13-X-0531	Perchloroethylene	628.1	628.2	ND	ND	U	Shale	12-Nov-08	6.03E-05	3.62E-04
C-13	SSFL-C13-X-0531	Tetrachloromethane	628.1	628.2	ND	ND	U	Shale	12-Nov-08	6.03E-05	3.62E-04
C-13	SSFL-C13-X-0531	Trans-1,2-Dichloroethene	628.1	628.2	2.51E-02	94.8	U/+	Shale	12-Nov-08	2.51E-02	2.51E-02
C-13	SSFL-C13-X-0531	Trichloroethene	628.1	628.2	4.82E-04	0.9		Shale	12-Nov-08	4.82E-04	4.82E-04
C-13	SSFL-C13-X-0531	Trichlorotrifluoroethane	628.1	628.2	ND	ND	U	Shale	12-Nov-08	6.03E-05	3.62E-04
C-13	SSFL-C13-X-0531	Vynilidene Chloride	628.1	628.2	ND	ND	U	Shale	12-Nov-08	1.21E-03	7.24E-03
C-13	SSFL-C13-X-0532	Chloroform	629.1	629.2	ND	ND	U	Sandstone	12-Nov-08	1.55E-04	5.16E-04
C-13	SSFL-C13-X-0532	Cis-1,2-Dichloroethene	629.1	629.2	ND	ND	U	Sandstone	12-Nov-08	1.81E-03	7.22E-03
C-13	SSFL-C13-X-0532	Methyl chloroform	629.1	629.2	ND	ND	U	Sandstone	12-Nov-08	2.58E-04	5.16E-04
C-13	SSFL-C13-X-0532	Perchloroethylene	629.1	629.2	ND	ND	U	Sandstone	12-Nov-08	5.16E-05	3.10E-04
C-13	SSFL-C13-X-0532	Tetrachloromethane	629.1	629.2	ND	ND	U	Sandstone	12-Nov-08	5.16E-05	3.10E-04
C-13	SSFL-C13-X-0532	Trans-1,2-Dichloroethene	629.1	629.2	ND	ND	U	Sandstone	12-Nov-08	2.74E-03	7.22E-03
C-13	SSFL-C13-X-0532	Trichloroethene	629.1	629.2	ND	ND	U	Sandstone	12-Nov-08	5.16E-05	3.10E-04
C-13	SSFL-C13-X-0532	Trichlorotrifluoroethane	629.1	629.2	5.16E-05	0.5	+	Sandstone	12-Nov-08	3.10E-04	3.10E-04
C-13	SSFL-C13-X-0532	Vynilidene Chloride	629.1	629.2	ND	ND	U	Sandstone	12-Nov-08	1.03E-03	6.19E-03
C-13	SSFL-C13-X-0533	Chloroform	630.3	630.4	ND	ND	U	Sandstone	12-Nov-08	1.44E-04	4.79E-04
C-13	SSFL-C13-X-0533	Cis-1,2-Dichloroethene	630.3	630.4	ND	ND	U	Sandstone	12-Nov-08	1.68E-03	6.71E-03
C-13	SSFL-C13-X-0533	Methyl chloroform	630.3	630.4	ND	ND	U	Sandstone	12-Nov-08	2.40E-04	4.79E-04
C-13	SSFL-C13-X-0533	Perchloroethylene	630.3	630.4	ND	ND	U	Sandstone	12-Nov-08	4.79E-05	2.88E-04
C-13	SSFL-C13-X-0533	Tetrachloromethane	630.3	630.4	ND	ND	U	Sandstone	12-Nov-08	4.79E-05	2.88E-04
C-13	SSFL-C13-X-0533	Trans-1,2-Dichloroethene	630.3	630.4	3.44E-02	506.5	U/+	Sandstone	12-Nov-08	3.44E-02	3.44E-02
C-13	SSFL-C13-X-0533	Trichloroethene	630.3	630.4	4.79E-05	0.6	U/B	Sandstone	12-Nov-08	4.79E-05	2.88E-04
C-13	SSFL-C13-X-0533	Trichlorotrifluoroethane	630.3	630.4	ND	ND	U	Sandstone	12-Nov-08	4.79E-05	2.88E-04
C-13	SSFL-C13-X-0533	Vynilidene Chloride	630.3	630.4	ND	ND	U	Sandstone	12-Nov-08	9.58E-04	5.75E-03
C-13	SSFL-C13-X-0534	Chloroform	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	2.00E-04	6.66E-04
C-13	SSFL-C13-X-0534	Cis-1,2-Dichloroethene	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	2.33E-03	9.32E-03
C-13	SSFL-C13-X-0534	Methyl chloroform	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	3.33E-04	6.66E-04
C-13	SSFL-C13-X-0534	Perchloroethylene	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	6.66E-05	4.00E-04
C-13	SSFL-C13-X-0534	Tetrachloromethane	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	6.66E-05	4.00E-04
C-13	SSFL-C13-X-0534	Trans-1,2-Dichloroethene	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	3.53E-03	9.32E-03
C-13	SSFL-C13-X-0534	Trichloroethene	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	6.66E-05	4.00E-04
C-13	SSFL-C13-X-0534	Trichlorotrifluoroethane	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	6.66E-05	4.00E-04
C-13	SSFL-C13-X-0534	Vynilidene Chloride	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	1.33E-03	7.99E-03
C-13	SSFL-C13-X-0535	Chloroform	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	1.75E-04	5.84E-04
C-13	SSFL-C13-X-0535	Cis-1,2-Dichloroethene	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	2.04E-03	8.18E-03
C-13	SSFL-C13-X-0535	Methyl chloroform	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	2.92E-04	5.84E-04
C-13	SSFL-C13-X-0535	Perchloroethylene	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	5.84E-05	3.51E-04
C-13	SSFL-C13-X-0535	Tetrachloromethane	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	5.84E-05	3.51E-04
C-13	SSFL-C13-X-0535	Trans-1,2-Dichloroethene	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	3.10E-03	8.18E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0535	Trichloroethene	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	5.84E-05	3.51E-04
C-13	SSFL-C13-X-0535	Trichlorotrifluoroethane	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	5.84E-05	3.51E-04
C-13	SSFL-C13-X-0535	Vynilidene Chloride	631.5	631.6	ND	ND	U	Sandstone	12-Nov-08	1.17E-03	7.01E-03
C-13	SSFL-C13-X-0536	Chloroform	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	1.75E-04	5.82E-04
C-13	SSFL-C13-X-0536	Cis-1,2-Dichloroethene	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	2.04E-03	8.14E-03
C-13	SSFL-C13-X-0536	Methyl chloroform	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	2.91E-04	5.82E-04
C-13	SSFL-C13-X-0536	Perchloroethylene	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0536	Tetrachloromethane	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0536	Trans-1,2-Dichloroethene	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	3.08E-03	8.14E-03
C-13	SSFL-C13-X-0536	Trichloroethene	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0536	Trichlorotrifluoroethane	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0536	Vynilidene Chloride	632.4	632.5	ND	ND	U	Silty Sandstone	12-Nov-08	1.16E-03	6.98E-03
C-13	SSFL-C13-X-0537	Chloroform	633.5	633.6	2.63E-04	4.1	J	Sandstone	12-Nov-08	1.58E-04	5.27E-04
C-13	SSFL-C13-X-0537	Cis-1,2-Dichloroethene	633.5	633.6	ND	ND	U	Sandstone	12-Nov-08	1.84E-03	7.37E-03
C-13	SSFL-C13-X-0537	Methyl chloroform	633.5	633.6	ND	ND	U	Sandstone	12-Nov-08	2.63E-04	5.27E-04
C-13	SSFL-C13-X-0537	Perchloroethylene	633.5	633.6	ND	ND	U	Sandstone	12-Nov-08	5.27E-05	3.16E-04
C-13	SSFL-C13-X-0537	Tetrachloromethane	633.5	633.6	ND	ND	U	Sandstone	12-Nov-08	5.27E-05	3.16E-04
C-13	SSFL-C13-X-0537	Trans-1,2-Dichloroethene	633.5	633.6	ND	ND	U	Sandstone	12-Nov-08	2.79E-03	7.37E-03
C-13	SSFL-C13-X-0537	Trichloroethene	633.5	633.6	ND	ND	U	Sandstone	12-Nov-08	5.27E-05	3.16E-04
C-13	SSFL-C13-X-0537	Trichlorotrifluoroethane	633.5	633.6	ND	ND	U	Sandstone	12-Nov-08	5.27E-05	3.16E-04
C-13	SSFL-C13-X-0537	Vynilidene Chloride	633.5	633.6	ND	ND	U	Sandstone	12-Nov-08	1.05E-03	6.32E-03
C-13	SSFL-C13-X-0538	Chloroform	634.2	634.3	3.06E-04	4.7	J	Sandstone	12-Nov-08	1.53E-04	5.10E-04
C-13	SSFL-C13-X-0538	Cis-1,2-Dichloroethene	634.2	634.3	ND	ND	U	Sandstone	12-Nov-08	1.78E-03	7.14E-03
C-13	SSFL-C13-X-0538	Methyl chloroform	634.2	634.3	ND	ND	U	Sandstone	12-Nov-08	2.55E-04	5.10E-04
C-13	SSFL-C13-X-0538	Perchloroethylene	634.2	634.3	ND	ND	U	Sandstone	12-Nov-08	5.10E-05	3.06E-04
C-13	SSFL-C13-X-0538	Tetrachloromethane	634.2	634.3	ND	ND	U	Sandstone	12-Nov-08	5.10E-05	3.06E-04
C-13	SSFL-C13-X-0538	Trans-1,2-Dichloroethene	634.2	634.3	ND	ND	U	Sandstone	12-Nov-08	2.70E-03	7.14E-03
C-13	SSFL-C13-X-0538	Trichloroethene	634.2	634.3	ND	ND	U	Sandstone	12-Nov-08	5.10E-05	3.06E-04
C-13	SSFL-C13-X-0538	Trichlorotrifluoroethane	634.2	634.3	ND	ND	U	Sandstone	12-Nov-08	5.10E-05	3.06E-04
C-13	SSFL-C13-X-0538	Vynilidene Chloride	634.2	634.3	ND	ND	U	Sandstone	12-Nov-08	1.02E-03	6.12E-03
C-13	SSFL-C13-X-0539	Chloroform	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	2.09E-04	6.98E-04
C-13	SSFL-C13-X-0539	Cis-1,2-Dichloroethene	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	2.44E-03	9.77E-03
C-13	SSFL-C13-X-0539	Methyl chloroform	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	3.49E-04	6.98E-04
C-13	SSFL-C13-X-0539	Perchloroethylene	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	6.98E-05	4.19E-04
C-13	SSFL-C13-X-0539	Tetrachloromethane	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	6.98E-05	4.19E-04
C-13	SSFL-C13-X-0539	Trans-1,2-Dichloroethene	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	3.70E-03	9.77E-03
C-13	SSFL-C13-X-0539	Trichloroethene	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	6.98E-05	4.19E-04
C-13	SSFL-C13-X-0539	Trichlorotrifluoroethane	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	6.98E-05	4.19E-04
C-13	SSFL-C13-X-0539	Vynilidene Chloride	635.6	635.7	ND	ND	U	Sandstone	12-Nov-08	1.40E-03	8.37E-03
C-13	SSFL-C13-X-0540	Chloroform	637	637.1	ND	ND	U	Sandstone	12-Nov-08	1.75E-04	5.82E-04
C-13	SSFL-C13-X-0540	Cis-1,2-Dichloroethene	637	637.1	ND	ND	U	Sandstone	12-Nov-08	2.04E-03	8.15E-03
C-13	SSFL-C13-X-0540	Methyl chloroform	637	637.1	ND	ND	U	Sandstone	12-Nov-08	2.91E-04	5.82E-04
C-13	SSFL-C13-X-0540	Perchloroethylene	637	637.1	ND	ND	U	Sandstone	12-Nov-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0540	Tetrachloromethane	637	637.1	ND	ND	U	Sandstone	12-Nov-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0540	Trans-1,2-Dichloroethene	637	637.1	2.56E-02	377.1	U/+	Sandstone	12-Nov-08	2.56E-02	2.56E-02
C-13	SSFL-C13-X-0540	Trichloroethene	637	637.1	ND	ND	U	Sandstone	12-Nov-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0540	Trichlorotrifluoroethane	637	637.1	ND	ND	U	Sandstone	12-Nov-08	5.82E-05	3.49E-04
C-13	SSFL-C13-X-0540	Vynilidene Chloride	637	637.1	ND	ND	U	Sandstone	12-Nov-08	1.16E-03	6.99E-03
C-13	SSFL-C13-X-0541	Chloroform	637.4	637.5	4.80E-04	7.4	J	Sandstone	12-Nov-08	1.80E-04	6.00E-04
C-13	SSFL-C13-X-0541	Cis-1,2-Dichloroethene	637.4	637.5	ND	ND	U	Sandstone	12-Nov-08	2.10E-03	8.40E-03
C-13	SSFL-C13-X-0541	Methyl chloroform	637.4	637.5	ND	ND	U	Sandstone	12-Nov-08	3.00E-04	6.00E-04
C-13	SSFL-C13-X-0541	Perchloroethylene	637.4	637.5	ND	ND	U	Sandstone	12-Nov-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0541	Tetrachloromethane	637.4	637.5	ND	ND	U	Sandstone	12-Nov-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0541	Trans-1,2-Dichloroethene	637.4	637.5	2.56E-02	376.3	U/+	Sandstone	12-Nov-08	2.56E-02	2.56E-02
C-13	SSFL-C13-X-0541	Trichloroethene	637.4	637.5	6.00E-05	0.7	U/B	Sandstone	12-Nov-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0541	Trichlorotrifluoroethane	637.4	637.5	ND	ND	U	Sandstone	12-Nov-08	6.00E-05	3.60E-04
C-13	SSFL-C13-X-0541	Vynilidene Chloride	637.4	637.5	ND	ND	U	Sandstone	12-Nov-08	1.20E-03	7.20E-03
C-13	SSFL-C13-X-0542	Chloroform	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	2.20E-04	7.33E-04
C-13	SSFL-C13-X-0542	Cis-1,2-Dichloroethene	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	2.56E-03	1.03E-02
C-13	SSFL-C13-X-0542	Methyl chloroform	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	3.66E-04	7.33E-04
C-13	SSFL-C13-X-0542	Perchloroethylene	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	7.33E-05	4.40E-04
C-13	SSFL-C13-X-0542	Tetrachloromethane	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	7.33E-05	4.40E-04
C-13	SSFL-C13-X-0542	Trans-1,2-Dichloroethene	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	3.88E-03	1.03E-02
C-13	SSFL-C13-X-0542	Trichloroethene	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	7.33E-05	4.40E-04
C-13	SSFL-C13-X-0542	Trichlorotrifluoroethane	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	7.33E-05	4.40E-04
C-13	SSFL-C13-X-0542	Vynilidene Chloride	638.7	638.8	ND	ND	U	Sandstone	13-Nov-08	1.47E-03	8.79E-03
C-13	SSFL-C13-X-0543	Chloroform	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	1.59E-04	5.29E-04
C-13	SSFL-C13-X-0543	Cis-1,2-Dichloroethene	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	1.85E-03	7.41E-03
C-13	SSFL-C13-X-0543	Methyl chloroform	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	2.65E-04	5.29E-04
C-13	SSFL-C13-X-0543	Perchloroethylene	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0543	Tetrachloromethane	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0543	Trans-1,2-Dichloroethene	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	2.81E-03	7.41E-03
C-13	SSFL-C13-X-0543	Trichloroethene	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0543	Trichlorotrifluoroethane	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	5.29E-05	3.18E-04
C-13	SSFL-C13-X-0543	Vynilidene Chloride	639.7	639.8	ND	ND	U	Sandstone	13-Nov-08	1.06E-03	6.35E-03
C-13	SSFL-C13-X-0544	Chloroform	640.7	640.8	1.93E-04	3.0	J	Sandstone	13-Nov-08	1.44E-04	4.82E-04
C-13	SSFL-C13-X-0544	Cis-1,2-Dichloroethene	640.7	640.8	ND	ND	U	Sandstone	13-Nov-08	1.69E-03	6.74E-03
C-13	SSFL-C13-X-0544	Methyl chloroform	640.7	640.8	ND	ND	U	Sandstone	13-Nov-08	2.41E-04	4.82E-04
C-13	SSFL-C13-X-0544	Perchloroethylene	640.7	640.8	ND	ND	U	Sandstone	13-Nov-08	4.82E-05	2.89E-04
C-13	SSFL-C13-X-0544	Tetrachloromethane	640.7	640.8	ND	ND	U	Sandstone	13-Nov-08	4.82E-05	2.89E-04
C-13	SSFL-C13-X-0544	Trans-1,2-Dichloroethene	640.7	640.8	ND	ND	U	Sandstone	13-Nov-08	2.55E-03	6.74E-03
C-13	SSFL-C13-X-0544	Trichloroethene	640.7	640.8	ND	ND	U	Sandstone	13-Nov-08	4.82E-05	2.89E-04
C-13	SSFL-C13-X-0544	Trichlorotrifluoroethane	640.7	640.8	ND	ND	U	Sandstone	13-Nov-08	4.82E-05	2.89E-04
C-13	SSFL-C13-X-0544	Vynilidene Chloride	640.7	640.8	ND	ND	U	Sandstone	13-Nov-08	9.63E-04	5.78E-03
C-13	SSFL-C13-X-0545	Chloroform	641.9	642	ND	ND	U	Sandstone	13-Nov-08	1.76E-04	5.88E-04
C-13	SSFL-C13-X-0545	Cis-1,2-Dichloroethene	641.9	642	ND	ND	U	Sandstone	13-Nov-08	2.06E-03	8.24E-03
C-13	SSFL-C13-X-0545	Methyl chloroform	641.9	642	ND	ND	U	Sandstone	13-Nov-08	2.94E-04	5.88E-04
C-13	SSFL-C13-X-0545	Perchloroethylene	641.9	642	ND	ND	U	Sandstone	13-Nov-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0545	Tetrachloromethane	641.9	642	ND	ND	U	Sandstone	13-Nov-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0545	Trans-1,2-Dichloroethene	641.9	642	2.60E-02	382.8	U/+	Sandstone	13-Nov-08	2.60E-02	2.60E-02
C-13	SSFL-C13-X-0545	Trichloroethene	641.9	642	ND	ND	U	Sandstone	13-Nov-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0545	Trichlorotrifluoroethane	641.9	642	ND	ND	U	Sandstone	13-Nov-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0545	Vynilidene Chloride	641.9	642	ND	ND	U	Sandstone	13-Nov-08	1.18E-03	7.06E-03
C-13	SSFL-C13-X-0546	Chloroform	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	2.42E-04	8.06E-04
C-13	SSFL-C13-X-0546	Cis-1,2-Dichloroethene	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	2.82E-03	1.13E-02
C-13	SSFL-C13-X-0546	Methyl chloroform	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	4.03E-04	8.06E-04
C-13	SSFL-C13-X-0546	Perchloroethylene	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	8.06E-05	4.84E-04
C-13	SSFL-C13-X-0546	Tetrachloromethane	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	8.06E-05	4.84E-04
C-13	SSFL-C13-X-0546	Trans-1,2-Dichloroethene	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	4.27E-03	1.13E-02
C-13	SSFL-C13-X-0546	Trichloroethene	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	8.06E-05	4.84E-04
C-13	SSFL-C13-X-0546	Trichlorotrifluoroethane	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	8.06E-05	4.84E-04
C-13	SSFL-C13-X-0546	Vynilidene Chloride	643	643.1	ND	ND	U	Silty Sandstone	13-Nov-08	1.61E-03	9.67E-03
C-13	SSFL-C13-X-0547	Chloroform	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	1.90E-04	6.34E-04
C-13	SSFL-C13-X-0547	Cis-1,2-Dichloroethene	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	2.22E-03	8.88E-03
C-13	SSFL-C13-X-0547	Methyl chloroform	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	3.17E-04	6.34E-04
C-13	SSFL-C13-X-0547	Perchloroethylene	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	6.34E-05	3.81E-04
C-13	SSFL-C13-X-0547	Tetrachloromethane	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	6.34E-05	3.81E-04
C-13	SSFL-C13-X-0547	Trans-1,2-Dichloroethene	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	3.36E-03	8.88E-03
C-13	SSFL-C13-X-0547	Trichloroethene	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	6.34E-05	3.81E-04
C-13	SSFL-C13-X-0547	Trichlorotrifluoroethane	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	6.34E-05	3.81E-04
C-13	SSFL-C13-X-0547	Vynilidene Chloride	644.4	644.5	ND	ND	U	Silty Sandstone	13-Nov-08	1.27E-03	7.61E-03
C-13	SSFL-C13-X-0548	Chloroform	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	2.20E-04	7.33E-04
C-13	SSFL-C13-X-0548	Cis-1,2-Dichloroethene	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	2.57E-03	1.03E-02
C-13	SSFL-C13-X-0548	Methyl chloroform	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	3.67E-04	7.33E-04
C-13	SSFL-C13-X-0548	Perchloroethylene	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	7.33E-05	4.40E-04
C-13	SSFL-C13-X-0548	Tetrachloromethane	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	7.33E-05	4.40E-04
C-13	SSFL-C13-X-0548	Trans-1,2-Dichloroethene	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	3.89E-03	1.03E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0548	Trichloroethene	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	7.33E-05	4.40E-04
C-13	SSFL-C13-X-0548	Trichlorotrifluoroethane	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	7.33E-05	4.40E-04
C-13	SSFL-C13-X-0548	Vynilidene Chloride	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	1.47E-03	8.80E-03
C-13	SSFL-C13-X-0549	Chloroform	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	2.25E-04	7.48E-04
C-13	SSFL-C13-X-0549	Cis-1,2-Dichloroethene	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	2.62E-03	1.05E-02
C-13	SSFL-C13-X-0549	Methyl chloroform	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	3.74E-04	7.48E-04
C-13	SSFL-C13-X-0549	Perchloroethylene	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	7.48E-05	4.49E-04
C-13	SSFL-C13-X-0549	Tetrachloromethane	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	7.48E-05	4.49E-04
C-13	SSFL-C13-X-0549	Trans-1,2-Dichloroethene	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	3.97E-03	1.05E-02
C-13	SSFL-C13-X-0549	Trichloroethene	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	7.48E-05	4.49E-04
C-13	SSFL-C13-X-0549	Trichlorotrifluoroethane	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	7.48E-05	4.49E-04
C-13	SSFL-C13-X-0549	Vynilidene Chloride	645.2	645.3	ND	ND	U	Shaley Sandstone	13-Nov-08	1.50E-03	8.98E-03
C-13	SSFL-C13-X-0550	Chloroform	646.3	646.4	2.75E-04	1.3	J	Shaley Sandstone	13-Nov-08	2.06E-04	6.87E-04
C-13	SSFL-C13-X-0550	Cis-1,2-Dichloroethene	646.3	646.4	ND	ND	U	Shaley Sandstone	13-Nov-08	2.40E-03	9.61E-03
C-13	SSFL-C13-X-0550	Methyl chloroform	646.3	646.4	ND	ND	U	Shaley Sandstone	13-Nov-08	3.43E-04	6.87E-04
C-13	SSFL-C13-X-0550	Perchloroethylene	646.3	646.4	ND	ND	U	Shaley Sandstone	13-Nov-08	6.87E-05	4.12E-04
C-13	SSFL-C13-X-0550	Tetrachloromethane	646.3	646.4	ND	ND	U	Shaley Sandstone	13-Nov-08	6.87E-05	4.12E-04
C-13	SSFL-C13-X-0550	Trans-1,2-Dichloroethene	646.3	646.4	ND	ND	U	Shaley Sandstone	13-Nov-08	3.64E-03	9.61E-03
C-13	SSFL-C13-X-0550	Trichloroethene	646.3	646.4	ND	ND	U	Shaley Sandstone	13-Nov-08	6.87E-05	4.12E-04
C-13	SSFL-C13-X-0550	Trichlorotrifluoroethane	646.3	646.4	ND	ND	U	Shaley Sandstone	13-Nov-08	6.87E-05	4.12E-04
C-13	SSFL-C13-X-0550	Vynilidene Chloride	646.3	646.4	ND	ND	U	Shaley Sandstone	13-Nov-08	1.37E-03	8.24E-03
C-13	SSFL-C13-X-0551	Chloroform	647.6	647.7	ND	ND	U	Shaley Sandstone	13-Nov-08	2.25E-04	7.50E-04
C-13	SSFL-C13-X-0551	Cis-1,2-Dichloroethene	647.6	647.7	ND	ND	U	Shaley Sandstone	13-Nov-08	2.63E-03	1.05E-02
C-13	SSFL-C13-X-0551	Methyl chloroform	647.6	647.7	ND	ND	U	Shaley Sandstone	13-Nov-08	3.75E-04	7.50E-04
C-13	SSFL-C13-X-0551	Perchloroethylene	647.6	647.7	ND	ND	U	Shaley Sandstone	13-Nov-08	7.50E-05	4.50E-04
C-13	SSFL-C13-X-0551	Tetrachloromethane	647.6	647.7	ND	ND	U	Shaley Sandstone	13-Nov-08	7.50E-05	4.50E-04
C-13	SSFL-C13-X-0551	Trans-1,2-Dichloroethene	647.6	647.7	ND	ND	U	Shaley Sandstone	13-Nov-08	3.98E-03	1.05E-02
C-13	SSFL-C13-X-0551	Trichloroethene	647.6	647.7	7.50E-05	0.1	J	Shaley Sandstone	13-Nov-08	7.50E-05	4.50E-04
C-13	SSFL-C13-X-0551	Trichlorotrifluoroethane	647.6	647.7	ND	ND	U	Shaley Sandstone	13-Nov-08	7.50E-05	4.50E-04
C-13	SSFL-C13-X-0551	Vynilidene Chloride	647.6	647.7	ND	ND	U	Shaley Sandstone	13-Nov-08	1.50E-03	9.00E-03
C-13	SSFL-C13-X-0552	Chloroform	649	649.1	1.92E-04	0.9	J	Shaley Sandstone	13-Nov-08	1.92E-04	6.41E-04
C-13	SSFL-C13-X-0552	Cis-1,2-Dichloroethene	649	649.1	ND	ND	U	Shaley Sandstone	13-Nov-08	2.24E-03	8.98E-03
C-13	SSFL-C13-X-0552	Methyl chloroform	649	649.1	ND	ND	U	Shaley Sandstone	13-Nov-08	3.21E-04	6.41E-04
C-13	SSFL-C13-X-0552	Perchloroethylene	649	649.1	ND	ND	U	Shaley Sandstone	13-Nov-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0552	Tetrachloromethane	649	649.1	ND	ND	U	Shaley Sandstone	13-Nov-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0552	Trans-1,2-Dichloroethene	649	649.1	ND	ND	U	Shaley Sandstone	13-Nov-08	3.40E-03	8.98E-03
C-13	SSFL-C13-X-0552	Trichloroethene	649	649.1	1.28E-04	0.2	J	Shaley Sandstone	13-Nov-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0552	Trichlorotrifluoroethane	649	649.1	ND	ND	U	Shaley Sandstone	13-Nov-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0552	Vynilidene Chloride	649	649.1	ND	ND	U	Shaley Sandstone	13-Nov-08	1.28E-03	7.69E-03
C-13	SSFL-C13-X-0553	Chloroform	650.4	650.5	ND	ND	U	Shaley Sandstone	13-Nov-08	1.89E-04	6.29E-04
C-13	SSFL-C13-X-0553	Cis-1,2-Dichloroethene	650.4	650.5	ND	ND	U	Shaley Sandstone	13-Nov-08	2.20E-03	8.81E-03
C-13	SSFL-C13-X-0553	Methyl chloroform	650.4	650.5	ND	ND	U	Shaley Sandstone	13-Nov-08	3.14E-04	6.29E-04
C-13	SSFL-C13-X-0553	Perchloroethylene	650.4	650.5	ND	ND	U	Shaley Sandstone	13-Nov-08	6.29E-05	3.77E-04
C-13	SSFL-C13-X-0553	Tetrachloromethane	650.4	650.5	ND	ND	U	Shaley Sandstone	13-Nov-08	6.29E-05	3.77E-04
C-13	SSFL-C13-X-0553	Trans-1,2-Dichloroethene	650.4	650.5	ND	ND	U	Shaley Sandstone	13-Nov-08	3.33E-03	8.81E-03
C-13	SSFL-C13-X-0553	Trichloroethene	650.4	650.5	1.89E-04	0.4	J	Shaley Sandstone	13-Nov-08	6.29E-05	3.77E-04
C-13	SSFL-C13-X-0553	Trichlorotrifluoroethane	650.4	650.5	ND	ND	U	Shaley Sandstone	13-Nov-08	6.29E-05	3.77E-04
C-13	SSFL-C13-X-0553	Vynilidene Chloride	650.4	650.5	ND	ND	U	Shaley Sandstone	13-Nov-08	1.26E-03	7.55E-03
C-13	SSFL-C13-X-0554	Chloroform	651	651.1	4.76E-04	2.3	J	Shaley Sandstone	13-Nov-08	2.38E-04	7.93E-04
C-13	SSFL-C13-X-0554	Cis-1,2-Dichloroethene	651	651.1	ND	ND	U	Shaley Sandstone	13-Nov-08	2.78E-03	1.11E-02
C-13	SSFL-C13-X-0554	Methyl chloroform	651	651.1	ND	ND	U	Shaley Sandstone	13-Nov-08	3.97E-04	7.93E-04
C-13	SSFL-C13-X-0554	Perchloroethylene	651	651.1	ND	ND	U	Shaley Sandstone	13-Nov-08	7.93E-05	4.76E-04
C-13	SSFL-C13-X-0554	Tetrachloromethane	651	651.1	ND	ND	U	Shaley Sandstone	13-Nov-08	7.93E-05	4.76E-04
C-13	SSFL-C13-X-0554	Trans-1,2-Dichloroethene	651	651.1	ND	ND	U	Shaley Sandstone	13-Nov-08	4.20E-03	1.11E-02
C-13	SSFL-C13-X-0554	Trichloroethene	651	651.1	7.93E-05	0.1	J	Shaley Sandstone	13-Nov-08	7.93E-05	4.76E-04
C-13	SSFL-C13-X-0554	Trichlorotrifluoroethane	651	651.1	ND	ND	U	Shaley Sandstone	13-Nov-08	7.93E-05	4.76E-04
C-13	SSFL-C13-X-0554	Vynilidene Chloride	651	651.1	ND	ND	U	Shaley Sandstone	13-Nov-08	1.59E-03	9.52E-03
C-13	SSFL-C13-X-0555	Chloroform	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	2.33E-04	7.78E-04
C-13	SSFL-C13-X-0555	Cis-1,2-Dichloroethene	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	2.72E-03	1.09E-02
C-13	SSFL-C13-X-0555	Methyl chloroform	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	3.89E-04	7.78E-04
C-13	SSFL-C13-X-0555	Perchloroethylene	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	7.78E-05	4.67E-04
C-13	SSFL-C13-X-0555	Tetrachloromethane	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	7.78E-05	4.67E-04
C-13	SSFL-C13-X-0555	Trans-1,2-Dichloroethene	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	4.13E-03	1.09E-02
C-13	SSFL-C13-X-0555	Trichloroethene	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	7.78E-05	4.67E-04
C-13	SSFL-C13-X-0555	Trichlorotrifluoroethane	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	7.78E-05	4.67E-04
C-13	SSFL-C13-X-0555	Vynilidene Chloride	653	653.1	ND	ND	U	Shaley Sandstone	13-Nov-08	1.56E-03	9.34E-03
C-13	SSFL-C13-X-0556	Chloroform	654.3	654.4	ND	ND	U	Shaley Sandstone	13-Nov-08	2.25E-04	7.52E-04
C-13	SSFL-C13-X-0556	Cis-1,2-Dichloroethene	654.3	654.4	ND	ND	U	Shaley Sandstone	13-Nov-08	2.63E-03	1.05E-02
C-13	SSFL-C13-X-0556	Methyl chloroform	654.3	654.4	ND	ND	U	Shaley Sandstone	13-Nov-08	3.76E-04	7.52E-04
C-13	SSFL-C13-X-0556	Perchloroethylene	654.3	654.4	ND	ND	U	Shaley Sandstone	13-Nov-08	7.52E-05	4.51E-04
C-13	SSFL-C13-X-0556	Tetrachloromethane	654.3	654.4	ND	ND	U	Shaley Sandstone	13-Nov-08	7.52E-05	4.51E-04
C-13	SSFL-C13-X-0556	Trans-1,2-Dichloroethene	654.3	654.4	3.42E-02	129.0	U/+	Shaley Sandstone	13-Nov-08	3.42E-02	3.42E-02
C-13	SSFL-C13-X-0556	Trichloroethene	654.3	654.4	ND	ND	U	Shaley Sandstone	13-Nov-08	7.52E-05	4.51E-04
C-13	SSFL-C13-X-0556	Trichlorotrifluoroethane	654.3	654.4	ND	ND	U	Shaley Sandstone	13-Nov-08	7.52E-05	4.51E-04
C-13	SSFL-C13-X-0556	Vynilidene Chloride	654.3	654.4	ND	ND	U	Shaley Sandstone	13-Nov-08	1.50E-03	9.02E-03
C-13	SSFL-C13-X-0557	Chloroform	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	2.41E-04	8.03E-04
C-13	SSFL-C13-X-0557	Cis-1,2-Dichloroethene	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	2.81E-03	1.12E-02
C-13	SSFL-C13-X-0557	Methyl chloroform	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	4.02E-04	8.03E-04
C-13	SSFL-C13-X-0557	Perchloroethylene	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	8.03E-05	4.82E-04
C-13	SSFL-C13-X-0557	Tetrachloromethane	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	8.03E-05	4.82E-04
C-13	SSFL-C13-X-0557	Trans-1,2-Dichloroethene	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	4.26E-03	1.12E-02
C-13	SSFL-C13-X-0557	Trichloroethene	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	8.03E-05	4.82E-04
C-13	SSFL-C13-X-0557	Trichlorotrifluoroethane	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	8.03E-05	4.82E-04
C-13	SSFL-C13-X-0557	Vynilidene Chloride	656.3	656.4	ND	ND	U	Shaley Sandstone	13-Nov-08	1.61E-03	9.64E-03
C-13	SSFL-C13-X-0558	Chloroform	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	2.24E-04	7.47E-04
C-13	SSFL-C13-X-0558	Cis-1,2-Dichloroethene	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	2.62E-03	1.05E-02
C-13	SSFL-C13-X-0558	Methyl chloroform	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	3.74E-04	7.47E-04
C-13	SSFL-C13-X-0558	Perchloroethylene	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	7.47E-05	4.48E-04
C-13	SSFL-C13-X-0558	Tetrachloromethane	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	7.47E-05	4.48E-04
C-13	SSFL-C13-X-0558	Trans-1,2-Dichloroethene	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	3.96E-03	1.05E-02
C-13	SSFL-C13-X-0558	Trichloroethene	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	7.47E-05	4.48E-04
C-13	SSFL-C13-X-0558	Trichlorotrifluoroethane	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	7.47E-05	4.48E-04
C-13	SSFL-C13-X-0558	Vynilidene Chloride	657.8	657.9	ND	ND	U	Sandstone	13-Nov-08	1.49E-03	8.97E-03
C-13	SSFL-C13-X-0559	Chloroform	658.35	658.4	2.06E-04	3.2	J	Sandstone	13-Nov-08	2.06E-04	6.86E-04
C-13	SSFL-C13-X-0559	Cis-1,2-Dichloroethene	658.35	658.4	ND	ND	U	Sandstone	13-Nov-08	2.40E-03	9.61E-03
C-13	SSFL-C13-X-0559	Methyl chloroform	658.35	658.4	ND	ND	U	Sandstone	13-Nov-08	3.43E-04	6.86E-04
C-13	SSFL-C13-X-0559	Perchloroethylene	658.35	658.4	ND	ND	U	Sandstone	13-Nov-08	6.86E-05	4.12E-04
C-13	SSFL-C13-X-0559	Tetrachloromethane	658.35	658.4	ND	ND	U	Sandstone	13-Nov-08	6.86E-05	4.12E-04
C-13	SSFL-C13-X-0559	Trans-1,2-Dichloroethene	658.35	658.4	4.87E-02	717.2	U/+	Sandstone	13-Nov-08	4.87E-02	4.87E-02
C-13	SSFL-C13-X-0559	Trichloroethene	658.35	658.4	ND	ND	U	Sandstone	13-Nov-08	6.86E-05	4.12E-04
C-13	SSFL-C13-X-0559	Trichlorotrifluoroethane	658.35	658.4	ND	ND	U	Sandstone	13-Nov-08	6.86E-05	4.12E-04
C-13	SSFL-C13-X-0559	Vynilidene Chloride	658.35	658.4	ND	ND	U	Sandstone	13-Nov-08	1.37E-03	8.23E-03
C-13	SSFL-C13-X-0560	Chloroform	659	659.1	3.21E-04	4.9	J	Sandstone	13-Nov-08	1.92E-04	6.41E-04
C-13	SSFL-C13-X-0560	Cis-1,2-Dichloroethene	659	659.1	ND	ND	U	Sandstone	13-Nov-08	2.24E-03	8.98E-03
C-13	SSFL-C13-X-0560	Methyl chloroform	659	659.1	ND	ND	U	Sandstone	13-Nov-08	3.21E-04	6.41E-04
C-13	SSFL-C13-X-0560	Perchloroethylene	659	659.1	ND	ND	U	Sandstone	13-Nov-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0560	Tetrachloromethane	659	659.1	ND	ND	U	Sandstone	13-Nov-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0560	Trans-1,2-Dichloroethene	659	659.1	2.83E-02	416.4	U/+	Sandstone	13-Nov-08	2.83E-02	2.83E-02
C-13	SSFL-C13-X-0560	Trichloroethene	659	659.1	ND	ND	U	Sandstone	13-Nov-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0560	Trichlorotrifluoroethane	659	659.1	ND	ND	U	Sandstone	13-Nov-08	6.41E-05	3.85E-04
C-13	SSFL-C13-X-0560	Vynilidene Chloride	659	659.1	ND	ND	U	Sandstone	13-Nov-08	1.28E-03	7.70E-03
C-13	SSFL-C13-X-0561	Chloroform	660.4	660.5	4.54E-04	7.0	J	Sandstone	13-Nov-08	1.51E-04	5.04E-04
C-13	SSFL-C13-X-0561	Cis-1,2-Dichloroethene	660.4	660.5	ND	ND	U	Sandstone	13-Nov-08	1.77E-03	7.06E-03
C-13	SSFL-C13-X-0561	Methyl chloroform	660.4	660.5	ND	ND	U	Sandstone	13-Nov-08	2.52E-04	5.04E-04
C-13	SSFL-C13-X-0561	Perchloroethylene	660.4	660.5	ND	ND	U	Sandstone	13-Nov-08	5.04E-05	3.03E-04
C-13	SSFL-C13-X-0561	Tetrachloromethane	660.4	660.5	ND	ND	U	Sandstone	13-Nov-08	5.04E-05	3.03E-04
C-13	SSFL-C13-X-0561	Trans-1,2-Dichloroethene	660.4	660.5	ND	ND	U	Sandstone	13-Nov-08	2.67E-03	7.06E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0561	Trichloroethene	660.4	660.5	ND	ND	U	Sandstone	13-Nov-08	5.04E-05	3.03E-04
C-13	SSFL-C13-X-0561	Trichlorotrifluoroethane	660.4	660.5	ND	ND	U	Sandstone	13-Nov-08	5.04E-05	3.03E-04
C-13	SSFL-C13-X-0561	Vynilidene Chloride	660.4	660.5	ND	ND	U	Sandstone	13-Nov-08	1.01E-03	6.05E-03
C-13	SSFL-C13-X-0562	Chloroform	662	662.1	3.85E-04	5.9	J	Sandstone	13-Nov-08	1.92E-04	6.42E-04
C-13	SSFL-C13-X-0562	Cis-1,2-Dichloroethene	662	662.1	ND	ND	U	Sandstone	13-Nov-08	2.25E-03	8.98E-03
C-13	SSFL-C13-X-0562	Methyl chloroform	662	662.1	ND	ND	U	Sandstone	13-Nov-08	3.21E-04	6.42E-04
C-13	SSFL-C13-X-0562	Perchloroethylene	662	662.1	ND	ND	U	Sandstone	13-Nov-08	6.42E-05	3.85E-04
C-13	SSFL-C13-X-0562	Tetrachloromethane	662	662.1	ND	ND	U	Sandstone	13-Nov-08	6.42E-05	3.85E-04
C-13	SSFL-C13-X-0562	Trans-1,2-Dichloroethene	662	662.1	3.21E-02	473.2	U/+	Sandstone	13-Nov-08	3.21E-02	3.21E-02
C-13	SSFL-C13-X-0562	Trichloroethene	662	662.1	ND	ND	U	Sandstone	13-Nov-08	6.42E-05	3.85E-04
C-13	SSFL-C13-X-0562	Trichlorotrifluoroethane	662	662.1	ND	ND	U	Sandstone	13-Nov-08	6.42E-05	3.85E-04
C-13	SSFL-C13-X-0562	Vynilidene Chloride	662	662.1	ND	ND	U	Sandstone	13-Nov-08	1.28E-03	7.70E-03
C-13	SSFL-C13-X-0563	Chloroform	662.9	663	8.14E-04	12.5		Sandstone	24-Nov-08	8.14E-04	8.14E-04
C-13	SSFL-C13-X-0563	Cis-1,2-Dichloroethene	662.9	663	ND	ND	U	Sandstone	24-Nov-08	1.90E-03	7.60E-03
C-13	SSFL-C13-X-0563	Methyl chloroform	662.9	663	ND	ND	U	Sandstone	24-Nov-08	2.71E-04	5.43E-04
C-13	SSFL-C13-X-0563	Perchloroethylene	662.9	663	ND	ND	U	Sandstone	24-Nov-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0563	Tetrachloromethane	662.9	663	ND	ND	U	Sandstone	24-Nov-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0563	Trans-1,2-Dichloroethene	662.9	663	ND	ND	U	Sandstone	24-Nov-08	2.88E-03	7.60E-03
C-13	SSFL-C13-X-0563	Trichloroethene	662.9	663	ND	ND	U	Sandstone	24-Nov-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0563	Trichlorotrifluoroethane	662.9	663	1.63E-04	1.5	J	Sandstone	24-Nov-08	5.43E-05	3.26E-04
C-13	SSFL-C13-X-0563	Vynilidene Chloride	662.9	663	ND	ND	U	Sandstone	24-Nov-08	1.09E-03	6.51E-03
C-13	SSFL-C13-X-0564	Chloroform	664.5	664.6	ND	ND	U	Sandstone	24-Nov-08	1.43E-04	4.78E-04
C-13	SSFL-C13-X-0564	Cis-1,2-Dichloroethene	664.5	664.6	ND	ND	U	Sandstone	24-Nov-08	1.67E-03	6.69E-03
C-13	SSFL-C13-X-0564	Methyl chloroform	664.5	664.6	ND	ND	U	Sandstone	24-Nov-08	2.39E-04	4.78E-04
C-13	SSFL-C13-X-0564	Perchloroethylene	664.5	664.6	ND	ND	U	Sandstone	24-Nov-08	4.78E-05	2.87E-04
C-13	SSFL-C13-X-0564	Tetrachloromethane	664.5	664.6	9.56E-05	0.7	+	Sandstone	24-Nov-08	2.87E-04	2.87E-04
C-13	SSFL-C13-X-0564	Trans-1,2-Dichloroethene	664.5	664.6	2.49E-02	366.5	U/+	Sandstone	24-Nov-08	2.49E-02	2.49E-02
C-13	SSFL-C13-X-0564	Trichloroethene	664.5	664.6	ND	ND	U	Sandstone	24-Nov-08	4.78E-05	2.87E-04
C-13	SSFL-C13-X-0564	Trichlorotrifluoroethane	664.5	664.6	1.91E-04	1.8	J	Sandstone	24-Nov-08	4.78E-05	2.87E-04
C-13	SSFL-C13-X-0564	Vynilidene Chloride	664.5	664.6	ND	ND	U	Sandstone	24-Nov-08	9.56E-04	5.73E-03
C-13	SSFL-C13-X-0565	Chloroform	665.4	665.5	ND	ND	U	Sandstone	24-Nov-08	1.73E-04	5.78E-04
C-13	SSFL-C13-X-0565	Cis-1,2-Dichloroethene	665.4	665.5	ND	ND	U	Sandstone	24-Nov-08	2.02E-03	8.09E-03
C-13	SSFL-C13-X-0565	Methyl chloroform	665.4	665.5	ND	ND	U	Sandstone	24-Nov-08	2.89E-04	5.78E-04
C-13	SSFL-C13-X-0565	Perchloroethylene	665.4	665.5	ND	ND	U	Sandstone	24-Nov-08	5.78E-05	3.47E-04
C-13	SSFL-C13-X-0565	Tetrachloromethane	665.4	665.5	2.31E-04	1.6	+	Sandstone	24-Nov-08	3.47E-04	3.47E-04
C-13	SSFL-C13-X-0565	Trans-1,2-Dichloroethene	665.4	665.5	3.42E-02	503.9	U/+	Sandstone	24-Nov-08	3.42E-02	3.42E-02
C-13	SSFL-C13-X-0565	Trichloroethene	665.4	665.5	5.78E-05	0.7	J	Sandstone	24-Nov-08	5.78E-05	3.47E-04
C-13	SSFL-C13-X-0565	Trichlorotrifluoroethane	665.4	665.5	ND	ND	U	Sandstone	24-Nov-08	5.78E-05	3.47E-04
C-13	SSFL-C13-X-0565	Vynilidene Chloride	665.4	665.5	ND	ND	U	Sandstone	24-Nov-08	1.16E-03	6.94E-03
C-13	SSFL-C13-X-0566	Chloroform	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	2.00E-04	6.66E-04
C-13	SSFL-C13-X-0566	Cis-1,2-Dichloroethene	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	2.33E-03	9.32E-03
C-13	SSFL-C13-X-0566	Methyl chloroform	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	3.33E-04	6.66E-04
C-13	SSFL-C13-X-0566	Perchloroethylene	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0566	Tetrachloromethane	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0566	Trans-1,2-Dichloroethene	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	3.53E-03	9.32E-03
C-13	SSFL-C13-X-0566	Trichloroethene	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0566	Trichlorotrifluoroethane	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	6.66E-05	3.99E-04
C-13	SSFL-C13-X-0566	Vynilidene Chloride	666.7	666.8	ND	ND	U	Sandstone	24-Nov-08	1.33E-03	7.99E-03
C-13	SSFL-C13-X-0567	Chloroform	668	668.1	ND	ND	U	Sandstone	24-Nov-08	1.71E-04	5.69E-04
C-13	SSFL-C13-X-0567	Cis-1,2-Dichloroethene	668	668.1	ND	ND	U	Sandstone	24-Nov-08	1.99E-03	7.96E-03
C-13	SSFL-C13-X-0567	Methyl chloroform	668	668.1	ND	ND	U	Sandstone	24-Nov-08	2.84E-04	5.69E-04
C-13	SSFL-C13-X-0567	Perchloroethylene	668	668.1	ND	ND	U	Sandstone	24-Nov-08	5.69E-05	3.41E-04
C-13	SSFL-C13-X-0567	Tetrachloromethane	668	668.1	ND	ND	U	Sandstone	24-Nov-08	5.69E-05	3.41E-04
C-13	SSFL-C13-X-0567	Trans-1,2-Dichloroethene	668	668.1	2.04E-02	299.8	U/+	Sandstone	24-Nov-08	2.04E-02	2.04E-02
C-13	SSFL-C13-X-0567	Trichloroethene	668	668.1	ND	ND	U	Sandstone	24-Nov-08	5.69E-05	3.41E-04
C-13	SSFL-C13-X-0567	Trichlorotrifluoroethane	668	668.1	ND	ND	U	Sandstone	24-Nov-08	5.69E-05	3.41E-04
C-13	SSFL-C13-X-0567	Vynilidene Chloride	668	668.1	ND	ND	U	Sandstone	24-Nov-08	1.14E-03	6.83E-03
C-13	SSFL-C13-X-0568	Chloroform	668	668.1	ND	ND	U	Sandstone	24-Nov-08	1.81E-04	6.04E-04
C-13	SSFL-C13-X-0568	Cis-1,2-Dichloroethene	668	668.1	ND	ND	U	Sandstone	24-Nov-08	2.12E-03	8.46E-03
C-13	SSFL-C13-X-0568	Methyl chloroform	668	668.1	ND	ND	U	Sandstone	24-Nov-08	3.02E-04	6.04E-04
C-13	SSFL-C13-X-0568	Perchloroethylene	668	668.1	ND	ND	U	Sandstone	24-Nov-08	6.04E-05	3.63E-04
C-13	SSFL-C13-X-0568	Tetrachloromethane	668	668.1	ND	ND	U	Sandstone	24-Nov-08	6.04E-05	3.63E-04
C-13	SSFL-C13-X-0568	Trans-1,2-Dichloroethene	668	668.1	ND	ND	U	Sandstone	24-Nov-08	3.20E-03	8.46E-03
C-13	SSFL-C13-X-0568	Trichloroethene	668	668.1	ND	ND	U	Sandstone	24-Nov-08	6.04E-05	3.63E-04
C-13	SSFL-C13-X-0568	Trichlorotrifluoroethane	668	668.1	ND	ND	U	Sandstone	24-Nov-08	6.04E-05	3.63E-04
C-13	SSFL-C13-X-0568	Vynilidene Chloride	668	668.1	ND	ND	U	Sandstone	24-Nov-08	1.21E-03	7.25E-03
C-13	SSFL-C13-X-0569	Chloroform	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	1.79E-04	5.95E-04
C-13	SSFL-C13-X-0569	Cis-1,2-Dichloroethene	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	2.08E-03	8.33E-03
C-13	SSFL-C13-X-0569	Methyl chloroform	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	2.98E-04	5.95E-04
C-13	SSFL-C13-X-0569	Perchloroethylene	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	5.95E-05	3.57E-04
C-13	SSFL-C13-X-0569	Tetrachloromethane	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	5.95E-05	3.57E-04
C-13	SSFL-C13-X-0569	Trans-1,2-Dichloroethene	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	3.15E-03	8.33E-03
C-13	SSFL-C13-X-0569	Trichloroethene	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	5.95E-05	3.57E-04
C-13	SSFL-C13-X-0569	Trichlorotrifluoroethane	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	5.95E-05	3.57E-04
C-13	SSFL-C13-X-0569	Vynilidene Chloride	669.2	669.3	ND	ND	U	Sandstone	24-Nov-08	1.19E-03	7.14E-03
C-13	SSFL-C13-X-0570	Chloroform	669.9	670	ND	ND	U	Sandstone	24-Nov-08	1.83E-04	6.09E-04
C-13	SSFL-C13-X-0570	Cis-1,2-Dichloroethene	669.9	670	ND	ND	U	Sandstone	24-Nov-08	2.13E-03	8.52E-03
C-13	SSFL-C13-X-0570	Methyl chloroform	669.9	670	ND	ND	U	Sandstone	24-Nov-08	3.04E-04	6.09E-04
C-13	SSFL-C13-X-0570	Perchloroethylene	669.9	670	ND	ND	U	Sandstone	24-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0570	Tetrachloromethane	669.9	670	ND	ND	U	Sandstone	24-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0570	Trans-1,2-Dichloroethene	669.9	670	1.10E-02	162.2	U/+	Sandstone	24-Nov-08	1.10E-02	1.10E-02
C-13	SSFL-C13-X-0570	Trichloroethene	669.9	670	ND	ND	U	Sandstone	24-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0570	Trichlorotrifluoroethane	669.9	670	ND	ND	U	Sandstone	24-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0570	Vynilidene Chloride	669.9	670	ND	ND	U	Sandstone	24-Nov-08	1.22E-03	7.30E-03
C-13	SSFL-C13-X-0571	Chloroform	670.9	671	ND	ND	U	Sandstone	24-Nov-08	1.60E-04	5.34E-04
C-13	SSFL-C13-X-0571	Cis-1,2-Dichloroethene	670.9	671	ND	ND	U	Sandstone	24-Nov-08	1.87E-03	7.48E-03
C-13	SSFL-C13-X-0571	Methyl chloroform	670.9	671	ND	ND	U	Sandstone	24-Nov-08	2.67E-04	5.34E-04
C-13	SSFL-C13-X-0571	Perchloroethylene	670.9	671	ND	ND	U	Sandstone	24-Nov-08	5.34E-05	3.21E-04
C-13	SSFL-C13-X-0571	Tetrachloromethane	670.9	671	ND	ND	U	Sandstone	24-Nov-08	5.34E-05	3.21E-04
C-13	SSFL-C13-X-0571	Trans-1,2-Dichloroethene	670.9	671	5.29E-03	77.9	+	Sandstone	24-Nov-08	7.48E-03	7.48E-03
C-13	SSFL-C13-X-0571	Trichloroethene	670.9	671	5.34E-05	0.7	J	Sandstone	24-Nov-08	5.34E-05	3.21E-04
C-13	SSFL-C13-X-0571	Trichlorotrifluoroethane	670.9	671	ND	ND	U	Sandstone	24-Nov-08	5.34E-05	3.21E-04
C-13	SSFL-C13-X-0571	Vynilidene Chloride	670.9	671	ND	ND	U	Sandstone	24-Nov-08	1.07E-03	6.41E-03
C-13	SSFL-C13-X-0572	Chloroform	672.2	672.3	ND	ND	U	Sandstone	24-Nov-08	1.70E-04	5.66E-04
C-13	SSFL-C13-X-0572	Cis-1,2-Dichloroethene	672.2	672.3	ND	ND	U	Sandstone	24-Nov-08	1.98E-03	7.93E-03
C-13	SSFL-C13-X-0572	Methyl chloroform	672.2	672.3	ND	ND	U	Sandstone	24-Nov-08	2.83E-04	5.66E-04
C-13	SSFL-C13-X-0572	Perchloroethylene	672.2	672.3	ND	ND	U	Sandstone	24-Nov-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0572	Tetrachloromethane	672.2	672.3	2.27E-04	1.6	+	Sandstone	24-Nov-08	3.40E-04	3.40E-04
C-13	SSFL-C13-X-0572	Trans-1,2-Dichloroethene	672.2	672.3	2.63E-02	386.9	U/+	Sandstone	24-Nov-08	2.63E-02	2.63E-02
C-13	SSFL-C13-X-0572	Trichloroethene	672.2	672.3	5.66E-05	0.7	J	Sandstone	24-Nov-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0572	Trichlorotrifluoroethane	672.2	672.3	ND	ND	U	Sandstone	24-Nov-08	5.66E-05	3.40E-04
C-13	SSFL-C13-X-0572	Vynilidene Chloride	672.2	672.3	ND	ND	U	Sandstone	24-Nov-08	1.13E-03	6.80E-03
C-13	SSFL-C13-X-0573	Chloroform	672.7	672.8	ND	ND	U	Sandstone	24-Nov-08	1.67E-04	5.56E-04
C-13	SSFL-C13-X-0573	Cis-1,2-Dichloroethene	672.7	672.8	ND	ND	U	Sandstone	24-Nov-08	1.94E-03	7.78E-03
C-13	SSFL-C13-X-0573	Methyl chloroform	672.7	672.8	ND	ND	U	Sandstone	24-Nov-08	2.78E-04	5.56E-04
C-13	SSFL-C13-X-0573	Perchloroethylene	672.7	672.8	ND	ND	U	Sandstone	24-Nov-08	5.56E-05	3.33E-04
C-13	SSFL-C13-X-0573	Tetrachloromethane	672.7	672.8	ND	ND	U	Sandstone	24-Nov-08	5.56E-05	3.33E-04
C-13	SSFL-C13-X-0573	Trans-1,2-Dichloroethene	672.7	672.8	2.43E-02	357.5	U/+	Sandstone	24-Nov-08	2.43E-02	2.43E-02
C-13	SSFL-C13-X-0573	Trichloroethene	672.7	672.8	ND	ND	U	Sandstone	24-Nov-08	5.56E-05	3.33E-04
C-13	SSFL-C13-X-0573	Trichlorotrifluoroethane	672.7	672.8	1.11E-04	1.0	J	Sandstone	24-Nov-08	5.56E-05	3.33E-04
C-13	SSFL-C13-X-0573	Vynilidene Chloride	672.7	672.8	ND	ND	U	Sandstone	24-Nov-08	1.11E-03	6.67E-03
C-13	SSFL-C13-X-0574	Chloroform	673.8	673.9	ND	ND	U	Sandstone	24-Nov-08	1.91E-04	6.36E-04
C-13	SSFL-C13-X-0574	Cis-1,2-Dichloroethene	673.8	673.9	ND	ND	U	Sandstone	24-Nov-08	2.23E-03	8.91E-03
C-13	SSFL-C13-X-0574	Methyl chloroform	673.8	673.9	ND	ND	U	Sandstone	24-Nov-08	3.18E-04	6.36E-04
C-13	SSFL-C13-X-0574	Perchloroethylene	673.8	673.9	ND	ND	U	Sandstone	24-Nov-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0574	Tetrachloromethane	673.8	673.9	ND	ND	U	Sandstone	24-Nov-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0574	Trans-1,2-Dichloroethene	673.8	673.9	ND	ND	U	Sandstone	24-Nov-08	3.37E-03	8.91E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0574	Trichloroethene	673.8	673.9	6.36E-05	0.8	J	Sandstone	24-Nov-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0574	Trichlorotrifluoroethane	673.8	673.9	ND	ND	U	Sandstone	24-Nov-08	6.36E-05	3.82E-04
C-13	SSFL-C13-X-0574	Vynilidene Chloride	673.8	673.9	ND	ND	U	Sandstone	24-Nov-08	1.27E-03	7.64E-03
C-13	SSFL-C13-X-0575	Chloroform	674.5	674.6	1.59E-04	2.4	U/B	Sandstone	24-Nov-08	1.59E-04	5.30E-04
C-13	SSFL-C13-X-0575	Cis-1,2-Dichloroethene	674.5	674.6	ND	ND	U	Sandstone	24-Nov-08	1.86E-03	7.42E-03
C-13	SSFL-C13-X-0575	Methyl chloroform	674.5	674.6	ND	ND	U	Sandstone	24-Nov-08	2.65E-04	5.30E-04
C-13	SSFL-C13-X-0575	Perchloroethylene	674.5	674.6	ND	ND	U	Sandstone	24-Nov-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0575	Tetrachloromethane	674.5	674.6	1.06E-04	0.7	+	Sandstone	24-Nov-08	3.18E-04	3.18E-04
C-13	SSFL-C13-X-0575	Trans-1,2-Dichloroethene	674.5	674.6	1.30E-02	191.2	U/+	Sandstone	24-Nov-08	1.30E-02	1.30E-02
C-13	SSFL-C13-X-0575	Trichloroethene	674.5	674.6	ND	ND	U	Sandstone	24-Nov-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0575	Trichlorotrifluoroethane	674.5	674.6	ND	ND	U	Sandstone	24-Nov-08	5.30E-05	3.18E-04
C-13	SSFL-C13-X-0575	Vynilidene Chloride	674.5	674.6	ND	ND	U	Sandstone	24-Nov-08	1.06E-03	6.36E-03
C-13	SSFL-C13-X-0576	Chloroform	675.8	675.9	ND	ND	U	Sandstone	24-Nov-08	2.09E-04	6.97E-04
C-13	SSFL-C13-X-0576	Cis-1,2-Dichloroethene	675.8	675.9	ND	ND	U	Sandstone	24-Nov-08	2.44E-03	9.75E-03
C-13	SSFL-C13-X-0576	Methyl chloroform	675.8	675.9	ND	ND	U	Sandstone	24-Nov-08	3.48E-04	6.97E-04
C-13	SSFL-C13-X-0576	Perchloroethylene	675.8	675.9	ND	ND	U	Sandstone	24-Nov-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0576	Tetrachloromethane	675.8	675.9	2.79E-04	1.9	+	Sandstone	24-Nov-08	4.18E-04	4.18E-04
C-13	SSFL-C13-X-0576	Trans-1,2-Dichloroethene	675.8	675.9	ND	ND	U	Sandstone	24-Nov-08	3.69E-03	9.75E-03
C-13	SSFL-C13-X-0576	Trichloroethene	675.8	675.9	6.97E-05	0.9	J	Sandstone	24-Nov-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0576	Trichlorotrifluoroethane	675.8	675.9	ND	ND	U	Sandstone	24-Nov-08	6.97E-05	4.18E-04
C-13	SSFL-C13-X-0576	Vynilidene Chloride	675.8	675.9	ND	ND	U	Sandstone	24-Nov-08	1.39E-03	8.36E-03
C-13	SSFL-C13-X-0577	Chloroform	676.5	676.6	ND	ND	U	Shale	24-Nov-08	1.68E-04	5.59E-04
C-13	SSFL-C13-X-0577	Cis-1,2-Dichloroethene	676.5	676.6	ND	ND	U	Shale	24-Nov-08	1.96E-03	7.83E-03
C-13	SSFL-C13-X-0577	Methyl chloroform	676.5	676.6	ND	ND	U	Shale	24-Nov-08	2.80E-04	5.59E-04
C-13	SSFL-C13-X-0577	Perchloroethylene	676.5	676.6	ND	ND	U	Shale	24-Nov-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0577	Tetrachloromethane	676.5	676.6	ND	ND	U	Shale	24-Nov-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0577	Trans-1,2-Dichloroethene	676.5	676.6	ND	ND	U	Shale	24-Nov-08	2.96E-03	7.83E-03
C-13	SSFL-C13-X-0577	Trichloroethene	676.5	676.6	5.59E-05	0.1	J	Shale	24-Nov-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0577	Trichlorotrifluoroethane	676.5	676.6	ND	ND	U	Shale	24-Nov-08	5.59E-05	3.36E-04
C-13	SSFL-C13-X-0577	Vynilidene Chloride	676.5	676.6	ND	ND	U	Shale	24-Nov-08	1.12E-03	6.71E-03
C-13	SSFL-C13-X-0578	Chloroform	677.5	677.6	ND	ND	U	Sandstone	24-Nov-08	2.18E-04	7.28E-04
C-13	SSFL-C13-X-0578	Cis-1,2-Dichloroethene	677.5	677.6	ND	ND	U	Sandstone	24-Nov-08	2.55E-03	1.02E-02
C-13	SSFL-C13-X-0578	Methyl chloroform	677.5	677.6	ND	ND	U	Sandstone	24-Nov-08	3.64E-04	7.28E-04
C-13	SSFL-C13-X-0578	Perchloroethylene	677.5	677.6	ND	ND	U	Sandstone	24-Nov-08	7.28E-05	4.37E-04
C-13	SSFL-C13-X-0578	Tetrachloromethane	677.5	677.6	ND	ND	U	Sandstone	24-Nov-08	7.28E-05	4.37E-04
C-13	SSFL-C13-X-0578	Trans-1,2-Dichloroethene	677.5	677.6	2.90E-02	427.5	U/+	Sandstone	24-Nov-08	2.90E-02	2.90E-02
C-13	SSFL-C13-X-0578	Trichloroethene	677.5	677.6	ND	ND	U	Sandstone	24-Nov-08	7.28E-05	4.37E-04
C-13	SSFL-C13-X-0578	Trichlorotrifluoroethane	677.5	677.6	1.46E-04	1.4	J	Sandstone	24-Nov-08	7.28E-05	4.37E-04
C-13	SSFL-C13-X-0578	Vynilidene Chloride	677.5	677.6	ND	ND	U	Sandstone	24-Nov-08	1.46E-03	8.73E-03
C-13	SSFL-C13-X-0579	Chloroform	678.65	678.75	1.78E-04	2.7	U/B	Sandstone	24-Nov-08	1.78E-04	5.92E-04
C-13	SSFL-C13-X-0579	Cis-1,2-Dichloroethene	678.65	678.75	ND	ND	U	Sandstone	24-Nov-08	2.07E-03	8.29E-03
C-13	SSFL-C13-X-0579	Methyl chloroform	678.65	678.75	ND	ND	U	Sandstone	24-Nov-08	2.96E-04	5.92E-04
C-13	SSFL-C13-X-0579	Perchloroethylene	678.65	678.75	ND	ND	U	Sandstone	24-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0579	Tetrachloromethane	678.65	678.75	5.92E-05	0.4	+	Sandstone	24-Nov-08	3.55E-04	3.55E-04
C-13	SSFL-C13-X-0579	Trans-1,2-Dichloroethene	678.65	678.75	8.64E-03	127.2	U/+	Sandstone	24-Nov-08	8.64E-03	8.64E-03
C-13	SSFL-C13-X-0579	Trichloroethene	678.65	678.75	ND	ND	U	Sandstone	24-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0579	Trichlorotrifluoroethane	678.65	678.75	1.18E-04	1.1	J	Sandstone	24-Nov-08	5.92E-05	3.55E-04
C-13	SSFL-C13-X-0579	Vynilidene Chloride	678.65	678.75	ND	ND	U	Sandstone	24-Nov-08	1.18E-03	7.10E-03
C-13	SSFL-C13-X-0580	Chloroform	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	1.71E-04	5.71E-04
C-13	SSFL-C13-X-0580	Cis-1,2-Dichloroethene	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	2.00E-03	8.00E-03
C-13	SSFL-C13-X-0580	Methyl chloroform	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	2.86E-04	5.71E-04
C-13	SSFL-C13-X-0580	Perchloroethylene	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0580	Tetrachloromethane	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0580	Trans-1,2-Dichloroethene	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	3.03E-03	8.00E-03
C-13	SSFL-C13-X-0580	Trichloroethene	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0580	Trichlorotrifluoroethane	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	5.71E-05	3.43E-04
C-13	SSFL-C13-X-0580	Vynilidene Chloride	679.1	679.2	ND	ND	U	Sandstone	24-Nov-08	1.14E-03	6.86E-03
C-13	SSFL-C13-X-0581	Chloroform	680.2	680.3	ND	ND	U	Sandstone	28-Nov-08	1.97E-04	6.55E-04
C-13	SSFL-C13-X-0581	Cis-1,2-Dichloroethene	680.2	680.3	ND	ND	U	Sandstone	28-Nov-08	2.29E-03	9.17E-03
C-13	SSFL-C13-X-0581	Methyl chloroform	680.2	680.3	ND	ND	U	Sandstone	28-Nov-08	3.28E-04	6.55E-04
C-13	SSFL-C13-X-0581	Perchloroethylene	680.2	680.3	ND	ND	U	Sandstone	28-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0581	Tetrachloromethane	680.2	680.3	ND	ND	U	Sandstone	28-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0581	Trans-1,2-Dichloroethene	680.2	680.3	ND	ND	U	Sandstone	28-Nov-08	3.47E-03	9.17E-03
C-13	SSFL-C13-X-0581	Trichloroethene	680.2	680.3	ND	ND	U	Sandstone	28-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0581	Trichlorotrifluoroethane	680.2	680.3	1.31E-04	1.2	J	Sandstone	28-Nov-08	6.55E-05	3.93E-04
C-13	SSFL-C13-X-0581	Vynilidene Chloride	680.2	680.3	ND	ND	U	Sandstone	28-Nov-08	1.31E-03	7.86E-03
C-13	SSFL-C13-X-0582	Chloroform	681.4	681.5	ND	ND	U	Sandstone	24-Nov-08	1.97E-04	6.56E-04
C-13	SSFL-C13-X-0582	Cis-1,2-Dichloroethene	681.4	681.5	ND	ND	U	Sandstone	24-Nov-08	2.30E-03	9.18E-03
C-13	SSFL-C13-X-0582	Methyl chloroform	681.4	681.5	ND	ND	U	Sandstone	24-Nov-08	3.28E-04	6.56E-04
C-13	SSFL-C13-X-0582	Perchloroethylene	681.4	681.5	ND	ND	U	Sandstone	24-Nov-08	6.56E-05	3.94E-04
C-13	SSFL-C13-X-0582	Tetrachloromethane	681.4	681.5	ND	ND	U	Sandstone	24-Nov-08	6.56E-05	3.94E-04
C-13	SSFL-C13-X-0582	Trans-1,2-Dichloroethene	681.4	681.5	1.69E-02	249.2	U/+	Sandstone	24-Nov-08	1.69E-02	1.69E-02
C-13	SSFL-C13-X-0582	Trichloroethene	681.4	681.5	ND	ND	U	Sandstone	24-Nov-08	6.56E-05	3.94E-04
C-13	SSFL-C13-X-0582	Trichlorotrifluoroethane	681.4	681.5	ND	ND	U	Sandstone	24-Nov-08	6.56E-05	3.94E-04
C-13	SSFL-C13-X-0582	Vynilidene Chloride	681.4	681.5	ND	ND	U	Sandstone	24-Nov-08	1.31E-03	7.87E-03
C-13	SSFL-C13-X-0583	Chloroform	682.7	682.8	ND	ND	U	Sandstone	24-Nov-08	1.64E-04	5.46E-04
C-13	SSFL-C13-X-0583	Cis-1,2-Dichloroethene	682.7	682.8	ND	ND	U	Sandstone	24-Nov-08	1.91E-03	7.64E-03
C-13	SSFL-C13-X-0583	Methyl chloroform	682.7	682.8	ND	ND	U	Sandstone	24-Nov-08	2.73E-04	5.46E-04
C-13	SSFL-C13-X-0583	Perchloroethylene	682.7	682.8	ND	ND	U	Sandstone	24-Nov-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0583	Tetrachloromethane	682.7	682.8	ND	ND	U	Sandstone	24-Nov-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0583	Trans-1,2-Dichloroethene	682.7	682.8	1.63E-02	240.4	U/+	Sandstone	24-Nov-08	1.63E-02	1.63E-02
C-13	SSFL-C13-X-0583	Trichloroethene	682.7	682.8	ND	ND	U	Sandstone	24-Nov-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0583	Trichlorotrifluoroethane	682.7	682.8	ND	ND	U	Sandstone	24-Nov-08	5.46E-05	3.28E-04
C-13	SSFL-C13-X-0583	Vynilidene Chloride	682.7	682.8	ND	ND	U	Sandstone	24-Nov-08	1.09E-03	6.55E-03
C-13	SSFL-C13-X-0584	Chloroform	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	1.97E-04	6.57E-04
C-13	SSFL-C13-X-0584	Cis-1,2-Dichloroethene	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	2.30E-03	9.19E-03
C-13	SSFL-C13-X-0584	Methyl chloroform	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	3.28E-04	6.57E-04
C-13	SSFL-C13-X-0584	Perchloroethylene	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0584	Tetrachloromethane	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0584	Trans-1,2-Dichloroethene	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	3.48E-03	9.19E-03
C-13	SSFL-C13-X-0584	Trichloroethene	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0584	Trichlorotrifluoroethane	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	6.57E-05	3.94E-04
C-13	SSFL-C13-X-0584	Vynilidene Chloride	684.3	684.4	ND	ND	U	Sandstone	24-Nov-08	1.31E-03	7.88E-03
C-13	SSFL-C13-X-0585	Chloroform	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	1.74E-04	5.80E-04
C-13	SSFL-C13-X-0585	Cis-1,2-Dichloroethene	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	2.03E-03	8.12E-03
C-13	SSFL-C13-X-0585	Methyl chloroform	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	2.90E-04	5.80E-04
C-13	SSFL-C13-X-0585	Perchloroethylene	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	5.80E-05	3.48E-04
C-13	SSFL-C13-X-0585	Tetrachloromethane	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	5.80E-05	3.48E-04
C-13	SSFL-C13-X-0585	Trans-1,2-Dichloroethene	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	3.07E-03	8.12E-03
C-13	SSFL-C13-X-0585	Trichloroethene	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	5.80E-05	3.48E-04
C-13	SSFL-C13-X-0585	Trichlorotrifluoroethane	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	5.80E-05	3.48E-04
C-13	SSFL-C13-X-0585	Vynilidene Chloride	685.35	685.45	ND	ND	U	Sandstone	24-Nov-08	1.16E-03	6.96E-03
C-13	SSFL-C13-X-0586	Chloroform	686.3	686.4	1.72E-04	2.6	U/B	Sandstone	28-Nov-08	1.29E-04	4.30E-04
C-13	SSFL-C13-X-0586	Cis-1,2-Dichloroethene	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	1.50E-03	6.02E-03
C-13	SSFL-C13-X-0586	Methyl chloroform	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	2.15E-04	4.30E-04
C-13	SSFL-C13-X-0586	Perchloroethylene	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	4.30E-05	2.58E-04
C-13	SSFL-C13-X-0586	Tetrachloromethane	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	4.30E-05	2.58E-04
C-13	SSFL-C13-X-0586	Trans-1,2-Dichloroethene	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	2.28E-03	6.02E-03
C-13	SSFL-C13-X-0586	Trichloroethene	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	4.30E-05	2.58E-04
C-13	SSFL-C13-X-0586	Trichlorotrifluoroethane	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	4.30E-05	2.58E-04
C-13	SSFL-C13-X-0586	Vynilidene Chloride	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	8.60E-04	5.16E-03
C-13	SSFL-C13-X-0587	Chloroform	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	1.79E-04	5.96E-04
C-13	SSFL-C13-X-0587	Cis-1,2-Dichloroethene	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	2.09E-03	8.35E-03
C-13	SSFL-C13-X-0587	Methyl chloroform	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	2.98E-04	5.96E-04
C-13	SSFL-C13-X-0587	Perchloroethylene	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0587	Tetrachloromethane	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0587	Trans-1,2-Dichloroethene	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	3.16E-03	8.35E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0587	Trichloroethene	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0587	Trichlorotrifluoroethane	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	5.96E-05	3.58E-04
C-13	SSFL-C13-X-0587	Vynilidene Chloride	686.3	686.4	ND	ND	U	Sandstone	28-Nov-08	1.19E-03	7.15E-03
C-13	SSFL-C13-X-0588	Chloroform	687.9	688	ND	ND	U	Sandstone	28-Nov-08	2.03E-04	6.77E-04
C-13	SSFL-C13-X-0588	Cis-1,2-Dichloroethene	687.9	688	ND	ND	U	Sandstone	28-Nov-08	2.37E-03	9.48E-03
C-13	SSFL-C13-X-0588	Methyl chloroform	687.9	688	ND	ND	U	Sandstone	28-Nov-08	3.39E-04	6.77E-04
C-13	SSFL-C13-X-0588	Perchloroethylene	687.9	688	ND	ND	U	Sandstone	28-Nov-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0588	Tetrachloromethane	687.9	688	ND	ND	U	Sandstone	28-Nov-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0588	Trans-1,2-Dichloroethene	687.9	688	2.13E-02	313.1	U/+	Sandstone	28-Nov-08	2.13E-02	2.13E-02
C-13	SSFL-C13-X-0588	Trichloroethene	687.9	688	ND	ND	U	Sandstone	28-Nov-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0588	Trichlorotrifluoroethane	687.9	688	ND	ND	U	Sandstone	28-Nov-08	6.77E-05	4.06E-04
C-13	SSFL-C13-X-0588	Vynilidene Chloride	687.9	688	ND	ND	U	Sandstone	28-Nov-08	1.35E-03	8.13E-03
C-13	SSFL-C13-X-0589	Chloroform	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	2.23E-04	7.43E-04
C-13	SSFL-C13-X-0589	Cis-1,2-Dichloroethene	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	2.60E-03	1.04E-02
C-13	SSFL-C13-X-0589	Methyl chloroform	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	3.72E-04	7.43E-04
C-13	SSFL-C13-X-0589	Perchloroethylene	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	7.43E-05	4.46E-04
C-13	SSFL-C13-X-0589	Tetrachloromethane	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	7.43E-05	4.46E-04
C-13	SSFL-C13-X-0589	Trans-1,2-Dichloroethene	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	3.94E-03	1.04E-02
C-13	SSFL-C13-X-0589	Trichloroethene	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	7.43E-05	4.46E-04
C-13	SSFL-C13-X-0589	Trichlorotrifluoroethane	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	7.43E-05	4.46E-04
C-13	SSFL-C13-X-0589	Vynilidene Chloride	689.6	689.7	ND	ND	U	Sandstone	28-Nov-08	1.49E-03	8.92E-03
C-13	SSFL-C13-X-0590	Chloroform	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	2.62E-04	8.73E-04
C-13	SSFL-C13-X-0590	Cis-1,2-Dichloroethene	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	3.06E-03	1.22E-02
C-13	SSFL-C13-X-0590	Methyl chloroform	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	4.37E-04	8.73E-04
C-13	SSFL-C13-X-0590	Perchloroethylene	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	8.73E-05	5.24E-04
C-13	SSFL-C13-X-0590	Tetrachloromethane	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	8.73E-05	5.24E-04
C-13	SSFL-C13-X-0590	Trans-1,2-Dichloroethene	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	4.63E-03	1.22E-02
C-13	SSFL-C13-X-0590	Trichloroethene	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	8.73E-05	5.24E-04
C-13	SSFL-C13-X-0590	Trichlorotrifluoroethane	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	8.73E-05	5.24E-04
C-13	SSFL-C13-X-0590	Vynilidene Chloride	690.3	690.4	ND	ND	U	Sandstone	28-Nov-08	1.75E-03	1.05E-02
C-13	SSFL-C13-X-0591	Chloroform	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	2.54E-04	8.46E-04
C-13	SSFL-C13-X-0591	Cis-1,2-Dichloroethene	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	2.96E-03	1.19E-02
C-13	SSFL-C13-X-0591	Methyl chloroform	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	4.23E-04	8.46E-04
C-13	SSFL-C13-X-0591	Perchloroethylene	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	8.46E-05	5.08E-04
C-13	SSFL-C13-X-0591	Tetrachloromethane	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	8.46E-05	5.08E-04
C-13	SSFL-C13-X-0591	Trans-1,2-Dichloroethene	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	4.49E-03	1.19E-02
C-13	SSFL-C13-X-0591	Trichloroethene	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	8.46E-05	5.08E-04
C-13	SSFL-C13-X-0591	Trichlorotrifluoroethane	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	8.46E-05	5.08E-04
C-13	SSFL-C13-X-0591	Vynilidene Chloride	691.3	691.4	ND	ND	U	Sandstone	28-Nov-08	1.69E-03	1.02E-02
C-13	SSFL-C13-X-0592	Chloroform	692.5	692.6	ND	ND	U	Sandstone	28-Nov-08	1.69E-04	5.64E-04
C-13	SSFL-C13-X-0592	Cis-1,2-Dichloroethene	692.5	692.6	ND	ND	U	Sandstone	28-Nov-08	1.97E-03	7.90E-03
C-13	SSFL-C13-X-0592	Methyl chloroform	692.5	692.6	ND	ND	U	Sandstone	28-Nov-08	2.82E-04	5.64E-04
C-13	SSFL-C13-X-0592	Perchloroethylene	692.5	692.6	ND	ND	U	Sandstone	28-Nov-08	5.64E-05	3.39E-04
C-13	SSFL-C13-X-0592	Tetrachloromethane	692.5	692.6	ND	ND	U	Sandstone	28-Nov-08	5.64E-05	3.39E-04
C-13	SSFL-C13-X-0592	Trans-1,2-Dichloroethene	692.5	692.6	2.63E-02	387.9	U/+	Sandstone	28-Nov-08	2.63E-02	2.63E-02
C-13	SSFL-C13-X-0592	Trichloroethene	692.5	692.6	ND	ND	U	Sandstone	28-Nov-08	5.64E-05	3.39E-04
C-13	SSFL-C13-X-0592	Trichlorotrifluoroethane	692.5	692.6	ND	ND	U	Sandstone	28-Nov-08	5.64E-05	3.39E-04
C-13	SSFL-C13-X-0592	Vynilidene Chloride	692.5	692.6	ND	ND	U	Sandstone	28-Nov-08	1.13E-03	6.77E-03
C-13	SSFL-C13-X-0593	Chloroform	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	1.76E-04	5.87E-04
C-13	SSFL-C13-X-0593	Cis-1,2-Dichloroethene	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	2.06E-03	8.22E-03
C-13	SSFL-C13-X-0593	Methyl chloroform	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	2.94E-04	5.87E-04
C-13	SSFL-C13-X-0593	Perchloroethylene	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	5.87E-05	3.52E-04
C-13	SSFL-C13-X-0593	Tetrachloromethane	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	5.87E-05	3.52E-04
C-13	SSFL-C13-X-0593	Trans-1,2-Dichloroethene	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	3.11E-03	8.22E-03
C-13	SSFL-C13-X-0593	Trichloroethene	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	5.87E-05	3.52E-04
C-13	SSFL-C13-X-0593	Trichlorotrifluoroethane	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	5.87E-05	3.52E-04
C-13	SSFL-C13-X-0593	Vynilidene Chloride	693.5	693.6	ND	ND	U	Sandstone	28-Nov-08	1.17E-03	7.05E-03
C-13	SSFL-C13-X-0594	Chloroform	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	1.59E-04	5.31E-04
C-13	SSFL-C13-X-0594	Cis-1,2-Dichloroethene	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	1.86E-03	7.43E-03
C-13	SSFL-C13-X-0594	Methyl chloroform	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	2.65E-04	5.31E-04
C-13	SSFL-C13-X-0594	Perchloroethylene	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	5.31E-05	3.18E-04
C-13	SSFL-C13-X-0594	Tetrachloromethane	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	5.31E-05	3.18E-04
C-13	SSFL-C13-X-0594	Trans-1,2-Dichloroethene	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	2.81E-03	7.43E-03
C-13	SSFL-C13-X-0594	Trichloroethene	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	5.31E-05	3.18E-04
C-13	SSFL-C13-X-0594	Trichlorotrifluoroethane	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	5.31E-05	3.18E-04
C-13	SSFL-C13-X-0594	Vynilidene Chloride	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	1.06E-03	6.37E-03
C-13	SSFL-C13-X-0595	Chloroform	694.3	694.4	1.93E-04	0.9	U/B	Silty Sandstone	28-Nov-08	1.93E-04	6.43E-04
C-13	SSFL-C13-X-0595	Cis-1,2-Dichloroethene	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	2.25E-03	9.00E-03
C-13	SSFL-C13-X-0595	Methyl chloroform	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	3.21E-04	6.43E-04
C-13	SSFL-C13-X-0595	Perchloroethylene	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0595	Tetrachloromethane	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0595	Trans-1,2-Dichloroethene	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	3.41E-03	9.00E-03
C-13	SSFL-C13-X-0595	Trichloroethene	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0595	Trichlorotrifluoroethane	694.3	694.4	1.93E-04	0.2	J	Silty Sandstone	28-Nov-08	6.43E-05	3.86E-04
C-13	SSFL-C13-X-0595	Vynilidene Chloride	694.3	694.4	ND	ND	U	Silty Sandstone	28-Nov-08	1.29E-03	7.71E-03
C-13	SSFL-C13-X-0596	Chloroform	695.4	695.5	2.94E-04	1.4	U/B	Silty Sandstone	28-Nov-08	1.77E-04	5.88E-04
C-13	SSFL-C13-X-0596	Cis-1,2-Dichloroethene	695.4	695.5	ND	ND	U	Silty Sandstone	28-Nov-08	2.06E-03	8.24E-03
C-13	SSFL-C13-X-0596	Methyl chloroform	695.4	695.5	ND	ND	U	Silty Sandstone	28-Nov-08	2.94E-04	5.88E-04
C-13	SSFL-C13-X-0596	Perchloroethylene	695.4	695.5	ND	ND	U	Silty Sandstone	28-Nov-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0596	Tetrachloromethane	695.4	695.5	ND	ND	U	Silty Sandstone	28-Nov-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0596	Trans-1,2-Dichloroethene	695.4	695.5	3.15E-02	119.0	U/+	Silty Sandstone	28-Nov-08	3.15E-02	3.15E-02
C-13	SSFL-C13-X-0596	Trichloroethene	695.4	695.5	1.77E-04	0.3	U/F	Silty Sandstone	28-Nov-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0596	Trichlorotrifluoroethane	695.4	695.5	ND	ND	U	Silty Sandstone	28-Nov-08	5.88E-05	3.53E-04
C-13	SSFL-C13-X-0596	Vynilidene Chloride	695.4	695.5	ND	ND	U	Silty Sandstone	28-Nov-08	1.18E-03	7.06E-03
C-13	SSFL-C13-X-0598	Chloroform	696.2	696.3	ND	ND	U	Sandstone	28-Nov-08	2.38E-04	7.92E-04
C-13	SSFL-C13-X-0598	Cis-1,2-Dichloroethene	696.2	696.3	ND	ND	U	Sandstone	28-Nov-08	2.77E-03	1.11E-02
C-13	SSFL-C13-X-0598	Methyl chloroform	696.2	696.3	ND	ND	U	Sandstone	28-Nov-08	3.96E-04	7.92E-04
C-13	SSFL-C13-X-0598	Perchloroethylene	696.2	696.3	ND	ND	U	Sandstone	28-Nov-08	7.92E-05	4.75E-04
C-13	SSFL-C13-X-0598	Tetrachloromethane	696.2	696.3	ND	ND	U	Sandstone	28-Nov-08	7.92E-05	4.75E-04
C-13	SSFL-C13-X-0598	Trans-1,2-Dichloroethene	696.2	696.3	4.58E-02	674.2	U/+	Sandstone	28-Nov-08	4.58E-02	4.58E-02
C-13	SSFL-C13-X-0598	Trichloroethene	696.2	696.3	2.38E-04	2.9	U/F	Sandstone	28-Nov-08	7.92E-05	4.75E-04
C-13	SSFL-C13-X-0598	Trichlorotrifluoroethane	696.2	696.3	ND	ND	U	Sandstone	28-Nov-08	7.92E-05	4.75E-04
C-13	SSFL-C13-X-0598	Vynilidene Chloride	696.2	696.3	ND	ND	U	Sandstone	28-Nov-08	1.58E-03	9.51E-03
C-13	SSFL-C13-X-0599	Chloroform	697.7	697.8	1.40E-04	2.2	U/B	Sandstone	28-Nov-08	1.40E-04	4.67E-04
C-13	SSFL-C13-X-0599	Cis-1,2-Dichloroethene	697.7	697.8	ND	ND	U	Sandstone	28-Nov-08	1.64E-03	6.54E-03
C-13	SSFL-C13-X-0599	Methyl chloroform	697.7	697.8	ND	ND	U	Sandstone	28-Nov-08	2.34E-04	4.67E-04
C-13	SSFL-C13-X-0599	Perchloroethylene	697.7	697.8	ND	ND	U	Sandstone	28-Nov-08	4.67E-05	2.80E-04
C-13	SSFL-C13-X-0599	Tetrachloromethane	697.7	697.8	ND	ND	U	Sandstone	28-Nov-08	4.67E-05	2.80E-04
C-13	SSFL-C13-X-0599	Trans-1,2-Dichloroethene	697.7	697.8	ND	ND	U	Sandstone	28-Nov-08	2.48E-03	6.54E-03
C-13	SSFL-C13-X-0599	Trichloroethene	697.7	697.8	ND	ND	U	Sandstone	28-Nov-08	4.67E-05	2.80E-04
C-13	SSFL-C13-X-0599	Trichlorotrifluoroethane	697.7	697.8	ND	ND	U	Sandstone	28-Nov-08	4.67E-05	2.80E-04
C-13	SSFL-C13-X-0599	Vynilidene Chloride	697.7	697.8	ND	ND	U	Sandstone	28-Nov-08	9.35E-04	5.61E-03
C-13	SSFL-C13-X-0600	Chloroform	699	699.1	ND	ND	U	Sandstone	28-Nov-08	1.83E-04	6.09E-04
C-13	SSFL-C13-X-0600	Cis-1,2-Dichloroethene	699	699.1	ND	ND	U	Sandstone	28-Nov-08	2.13E-03	8.52E-03
C-13	SSFL-C13-X-0600	Methyl chloroform	699	699.1	ND	ND	U	Sandstone	28-Nov-08	3.04E-04	6.09E-04
C-13	SSFL-C13-X-0600	Perchloroethylene	699	699.1	ND	ND	U	Sandstone	28-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0600	Tetrachloromethane	699	699.1	ND	ND	U	Sandstone	28-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0600	Trans-1,2-Dichloroethene	699	699.1	1.12E-02	164.9	U/+	Sandstone	28-Nov-08	1.12E-02	1.12E-02
C-13	SSFL-C13-X-0600	Trichloroethene	699	699.1	ND	ND	U	Sandstone	28-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0600	Trichlorotrifluoroethane	699	699.1	ND	ND	U	Sandstone	28-Nov-08	6.09E-05	3.65E-04
C-13	SSFL-C13-X-0600	Vynilidene Chloride	699	699.1	ND	ND	U	Sandstone	28-Nov-08	1.22E-03	7.31E-03
C-13	SSFL-C13-X-0601	Chloroform	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	2.02E-04	6.74E-04
C-13	SSFL-C13-X-0601	Cis-1,2-Dichloroethene	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	2.36E-03	9.43E-03
C-13	SSFL-C13-X-0601	Methyl chloroform	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	3.37E-04	6.74E-04
C-13	SSFL-C13-X-0601	Perchloroethylene	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	6.74E-05	4.04E-04
C-13	SSFL-C13-X-0601	Tetrachloromethane	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	6.74E-05	4.04E-04
C-13	SSFL-C13-X-0601	Trans-1,2-Dichloroethene	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	3.57E-03	9.43E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0601	Trichloroethene	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	6.74E-05	4.04E-04
C-13	SSFL-C13-X-0601	Trichlorotrifluoroethane	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	6.74E-05	4.04E-04
C-13	SSFL-C13-X-0601	Vynilidene Chloride	699.8	699.9	ND	ND	U	Sandstone	28-Nov-08	1.35E-03	8.09E-03
C-13	SSFL-C13-X-0602	Chloroform	700.4	700.5	ND	ND	U	Sandstone	28-Nov-08	1.95E-04	6.49E-04
C-13	SSFL-C13-X-0602	Cis-1,2-Dichloroethene	700.4	700.5	ND	ND	U	Sandstone	28-Nov-08	2.27E-03	9.09E-03
C-13	SSFL-C13-X-0602	Methyl chloroform	700.4	700.5	ND	ND	U	Sandstone	28-Nov-08	3.25E-04	6.49E-04
C-13	SSFL-C13-X-0602	Perchloroethylene	700.4	700.5	ND	ND	U	Sandstone	28-Nov-08	6.49E-05	3.90E-04
C-13	SSFL-C13-X-0602	Tetrachloromethane	700.4	700.5	ND	ND	U	Sandstone	28-Nov-08	6.49E-05	3.90E-04
C-13	SSFL-C13-X-0602	Trans-1,2-Dichloroethene	700.4	700.5	1.77E-02	260.0	U/+	Sandstone	28-Nov-08	1.77E-02	1.77E-02
C-13	SSFL-C13-X-0602	Trichloroethene	700.4	700.5	ND	ND	U	Sandstone	28-Nov-08	6.49E-05	3.90E-04
C-13	SSFL-C13-X-0602	Trichlorotrifluoroethane	700.4	700.5	ND	ND	U	Sandstone	28-Nov-08	6.49E-05	3.90E-04
C-13	SSFL-C13-X-0602	Vynilidene Chloride	700.4	700.5	ND	ND	U	Sandstone	28-Nov-08	1.30E-03	7.79E-03
C-13	SSFL-C13-X-0603	Chloroform	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	1.51E-04	5.02E-04
C-13	SSFL-C13-X-0603	Cis-1,2-Dichloroethene	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	1.76E-03	7.03E-03
C-13	SSFL-C13-X-0603	Methyl chloroform	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	2.51E-04	5.02E-04
C-13	SSFL-C13-X-0603	Perchloroethylene	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	5.02E-05	3.01E-04
C-13	SSFL-C13-X-0603	Tetrachloromethane	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	5.02E-05	3.01E-04
C-13	SSFL-C13-X-0603	Trans-1,2-Dichloroethene	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	2.66E-03	7.03E-03
C-13	SSFL-C13-X-0603	Trichloroethene	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	5.02E-05	3.01E-04
C-13	SSFL-C13-X-0603	Trichlorotrifluoroethane	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	5.02E-05	3.01E-04
C-13	SSFL-C13-X-0603	Vynilidene Chloride	701.4	701.5	ND	ND	U	Sandstone	28-Nov-08	1.00E-03	6.02E-03
C-13	SSFL-C13-X-0604	Chloroform	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	1.60E-04	5.32E-04
C-13	SSFL-C13-X-0604	Cis-1,2-Dichloroethene	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	1.86E-03	7.45E-03
C-13	SSFL-C13-X-0604	Methyl chloroform	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	2.66E-04	5.32E-04
C-13	SSFL-C13-X-0604	Perchloroethylene	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	5.32E-05	3.19E-04
C-13	SSFL-C13-X-0604	Tetrachloromethane	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	5.32E-05	3.19E-04
C-13	SSFL-C13-X-0604	Trans-1,2-Dichloroethene	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	2.82E-03	7.45E-03
C-13	SSFL-C13-X-0604	Trichloroethene	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	5.32E-05	3.19E-04
C-13	SSFL-C13-X-0604	Trichlorotrifluoroethane	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	5.32E-05	3.19E-04
C-13	SSFL-C13-X-0604	Vynilidene Chloride	702.4	702.5	ND	ND	U	Sandstone	28-Nov-08	1.06E-03	6.39E-03
C-13	SSFL-C13-X-0605	Chloroform	703.2	703.3	ND	ND	U	Sandstone	28-Nov-08	1.68E-04	5.59E-04
C-13	SSFL-C13-X-0605	Cis-1,2-Dichloroethene	703.2	703.3	ND	ND	U	Sandstone	28-Nov-08	1.96E-03	7.82E-03
C-13	SSFL-C13-X-0605	Methyl chloroform	703.2	703.3	ND	ND	U	Sandstone	28-Nov-08	2.79E-04	5.59E-04
C-13	SSFL-C13-X-0605	Perchloroethylene	703.2	703.3	ND	ND	U	Sandstone	28-Nov-08	5.59E-05	3.35E-04
C-13	SSFL-C13-X-0605	Tetrachloromethane	703.2	703.3	ND	ND	U	Sandstone	28-Nov-08	5.59E-05	3.35E-04
C-13	SSFL-C13-X-0605	Trans-1,2-Dichloroethene	703.2	703.3	1.31E-02	193.4	U/+	Sandstone	28-Nov-08	1.31E-02	1.31E-02
C-13	SSFL-C13-X-0605	Trichloroethene	703.2	703.3	ND	ND	U	Sandstone	28-Nov-08	5.59E-05	3.35E-04
C-13	SSFL-C13-X-0605	Trichlorotrifluoroethane	703.2	703.3	ND	ND	U	Sandstone	28-Nov-08	5.59E-05	3.35E-04
C-13	SSFL-C13-X-0605	Vynilidene Chloride	703.2	703.3	ND	ND	U	Sandstone	28-Nov-08	1.12E-03	6.71E-03
C-13	SSFL-C13-X-0606	Chloroform	704.4	704.5	2.15E-04	3.3	U/B	Sandstone	28-Nov-08	1.61E-04	5.36E-04
C-13	SSFL-C13-X-0606	Cis-1,2-Dichloroethene	704.4	704.5	ND	ND	U	Sandstone	28-Nov-08	1.88E-03	7.51E-03
C-13	SSFL-C13-X-0606	Methyl chloroform	704.4	704.5	ND	ND	U	Sandstone	28-Nov-08	2.68E-04	5.36E-04
C-13	SSFL-C13-X-0606	Perchloroethylene	704.4	704.5	ND	ND	U	Sandstone	28-Nov-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0606	Tetrachloromethane	704.4	704.5	ND	ND	U	Sandstone	28-Nov-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0606	Trans-1,2-Dichloroethene	704.4	704.5	ND	ND	U	Sandstone	28-Nov-08	2.84E-03	7.51E-03
C-13	SSFL-C13-X-0606	Trichloroethene	704.4	704.5	ND	ND	U	Sandstone	28-Nov-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0606	Trichlorotrifluoroethane	704.4	704.5	1.07E-04	1.0	J	Sandstone	28-Nov-08	5.36E-05	3.22E-04
C-13	SSFL-C13-X-0606	Vynilidene Chloride	704.4	704.5	ND	ND	U	Sandstone	28-Nov-08	1.07E-03	6.44E-03
C-13	SSFL-C13-X-0607	Chloroform	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	2.03E-04	6.76E-04
C-13	SSFL-C13-X-0607	Cis-1,2-Dichloroethene	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	2.37E-03	9.47E-03
C-13	SSFL-C13-X-0607	Methyl chloroform	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	3.38E-04	6.76E-04
C-13	SSFL-C13-X-0607	Perchloroethylene	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	6.76E-05	4.06E-04
C-13	SSFL-C13-X-0607	Tetrachloromethane	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	6.76E-05	4.06E-04
C-13	SSFL-C13-X-0607	Trans-1,2-Dichloroethene	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	3.58E-03	9.47E-03
C-13	SSFL-C13-X-0607	Trichloroethene	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	6.76E-05	4.06E-04
C-13	SSFL-C13-X-0607	Trichlorotrifluoroethane	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	6.76E-05	4.06E-04
C-13	SSFL-C13-X-0607	Vynilidene Chloride	705.5	705.6	ND	ND	U	Sandstone	28-Nov-08	1.35E-03	8.11E-03
C-13	SSFL-C13-X-0608	Chloroform	706.4	706.5	ND	ND	U	Shaley Sandstone	28-Nov-08	2.27E-04	7.57E-04
C-13	SSFL-C13-X-0608	Cis-1,2-Dichloroethene	706.4	706.5	ND	ND	U	Shaley Sandstone	28-Nov-08	2.65E-03	1.06E-02
C-13	SSFL-C13-X-0608	Methyl chloroform	706.4	706.5	ND	ND	U	Shaley Sandstone	28-Nov-08	3.79E-04	7.57E-04
C-13	SSFL-C13-X-0608	Perchloroethylene	706.4	706.5	ND	ND	U	Shaley Sandstone	28-Nov-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0608	Tetrachloromethane	706.4	706.5	ND	ND	U	Shaley Sandstone	28-Nov-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0608	Trans-1,2-Dichloroethene	706.4	706.5	ND	ND	U	Shaley Sandstone	28-Nov-08	4.01E-03	1.06E-02
C-13	SSFL-C13-X-0608	Trichloroethene	706.4	706.5	ND	ND	U	Shaley Sandstone	28-Nov-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0608	Trichlorotrifluoroethane	706.4	706.5	1.51E-04	0.1	J	Shaley Sandstone	28-Nov-08	7.57E-05	4.54E-04
C-13	SSFL-C13-X-0608	Vynilidene Chloride	706.4	706.5	ND	ND	U	Shaley Sandstone	28-Nov-08	1.51E-03	9.09E-03
C-13	SSFL-C13-X-0609	Chloroform	707.6	707.7	ND	ND	U	Shaley Sandstone	28-Nov-08	2.15E-04	7.16E-04
C-13	SSFL-C13-X-0609	Cis-1,2-Dichloroethene	707.6	707.7	ND	ND	U	Shaley Sandstone	28-Nov-08	2.51E-03	1.00E-02
C-13	SSFL-C13-X-0609	Methyl chloroform	707.6	707.7	ND	ND	U	Shaley Sandstone	28-Nov-08	3.58E-04	7.16E-04
C-13	SSFL-C13-X-0609	Perchloroethylene	707.6	707.7	ND	ND	U	Shaley Sandstone	28-Nov-08	7.16E-05	4.30E-04
C-13	SSFL-C13-X-0609	Tetrachloromethane	707.6	707.7	ND	ND	U	Shaley Sandstone	28-Nov-08	7.16E-05	4.30E-04
C-13	SSFL-C13-X-0609	Trans-1,2-Dichloroethene	707.6	707.7	ND	ND	U	Shaley Sandstone	28-Nov-08	3.80E-03	1.00E-02
C-13	SSFL-C13-X-0609	Trichloroethene	707.6	707.7	7.16E-05	0.1	U/F	Shaley Sandstone	28-Nov-08	7.16E-05	4.30E-04
C-13	SSFL-C13-X-0609	Trichlorotrifluoroethane	707.6	707.7	ND	ND	U	Shaley Sandstone	28-Nov-08	7.16E-05	4.30E-04
C-13	SSFL-C13-X-0609	Vynilidene Chloride	707.6	707.7	ND	ND	U	Shaley Sandstone	28-Nov-08	1.43E-03	8.59E-03
C-13	SSFL-C13-X-0610	Chloroform	709	709.1	ND	ND	U	Sandstone	28-Nov-08	1.82E-04	6.06E-04
C-13	SSFL-C13-X-0610	Cis-1,2-Dichloroethene	709	709.1	ND	ND	U	Sandstone	28-Nov-08	2.12E-03	8.48E-03
C-13	SSFL-C13-X-0610	Methyl chloroform	709	709.1	ND	ND	U	Sandstone	28-Nov-08	3.03E-04	6.06E-04
C-13	SSFL-C13-X-0610	Perchloroethylene	709	709.1	ND	ND	U	Sandstone	28-Nov-08	6.06E-05	3.64E-04
C-13	SSFL-C13-X-0610	Tetrachloromethane	709	709.1	ND	ND	U	Sandstone	28-Nov-08	6.06E-05	3.64E-04
C-13	SSFL-C13-X-0610	Trans-1,2-Dichloroethene	709	709.1	1.03E-02	151.6	U/+	Sandstone	28-Nov-08	1.03E-02	1.03E-02
C-13	SSFL-C13-X-0610	Trichloroethene	709	709.1	ND	ND	U	Sandstone	28-Nov-08	6.06E-05	3.64E-04
C-13	SSFL-C13-X-0610	Trichlorotrifluoroethane	709	709.1	ND	ND	U	Sandstone	28-Nov-08	6.06E-05	3.64E-04
C-13	SSFL-C13-X-0610	Vynilidene Chloride	709	709.1	ND	ND	U	Sandstone	28-Nov-08	1.21E-03	7.27E-03
C-13	SSFL-C13-X-0611	Chloroform	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	2.33E-04	7.78E-04
C-13	SSFL-C13-X-0611	Cis-1,2-Dichloroethene	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	2.72E-03	1.09E-02
C-13	SSFL-C13-X-0611	Methyl chloroform	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	3.89E-04	7.78E-04
C-13	SSFL-C13-X-0611	Perchloroethylene	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	7.78E-05	4.67E-04
C-13	SSFL-C13-X-0611	Tetrachloromethane	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	7.78E-05	4.67E-04
C-13	SSFL-C13-X-0611	Trans-1,2-Dichloroethene	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	4.12E-03	1.09E-02
C-13	SSFL-C13-X-0611	Trichloroethene	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	7.78E-05	4.67E-04
C-13	SSFL-C13-X-0611	Trichlorotrifluoroethane	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	7.78E-05	4.67E-04
C-13	SSFL-C13-X-0611	Vynilidene Chloride	710.5	710.6	ND	ND	U	Sandstone	28-Nov-08	1.56E-03	9.33E-03
C-13	SSFL-C13-X-0612	Chloroform	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	1.90E-04	6.34E-04
C-13	SSFL-C13-X-0612	Cis-1,2-Dichloroethene	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	2.22E-03	8.87E-03
C-13	SSFL-C13-X-0612	Methyl chloroform	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	3.17E-04	6.34E-04
C-13	SSFL-C13-X-0612	Perchloroethylene	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	6.34E-05	3.80E-04
C-13	SSFL-C13-X-0612	Tetrachloromethane	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	6.34E-05	3.80E-04
C-13	SSFL-C13-X-0612	Trans-1,2-Dichloroethene	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	3.36E-03	8.87E-03
C-13	SSFL-C13-X-0612	Trichloroethene	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	6.34E-05	3.80E-04
C-13	SSFL-C13-X-0612	Trichlorotrifluoroethane	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	6.34E-05	3.80E-04
C-13	SSFL-C13-X-0612	Vynilidene Chloride	711.3	711.4	ND	ND	U	Sandstone	28-Nov-08	1.27E-03	7.60E-03
C-13	SSFL-C13-X-0613	Chloroform	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	1.80E-04	6.01E-04
C-13	SSFL-C13-X-0613	Cis-1,2-Dichloroethene	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	2.11E-03	8.42E-03
C-13	SSFL-C13-X-0613	Methyl chloroform	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	3.01E-04	6.01E-04
C-13	SSFL-C13-X-0613	Perchloroethylene	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	6.01E-05	3.61E-04
C-13	SSFL-C13-X-0613	Tetrachloromethane	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	6.01E-05	3.61E-04
C-13	SSFL-C13-X-0613	Trans-1,2-Dichloroethene	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	3.19E-03	8.42E-03
C-13	SSFL-C13-X-0613	Trichloroethene	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	6.01E-05	3.61E-04
C-13	SSFL-C13-X-0613	Trichlorotrifluoroethane	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	6.01E-05	3.61E-04
C-13	SSFL-C13-X-0613	Vynilidene Chloride	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	1.20E-03	7.22E-03
C-13	SSFL-C13-X-0614	Chloroform	712.4	712.5	1.95E-04	3.0	U/B	Sandstone	28-Nov-08	1.46E-04	4.87E-04
C-13	SSFL-C13-X-0614	Cis-1,2-Dichloroethene	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	1.71E-03	6.82E-03
C-13	SSFL-C13-X-0614	Methyl chloroform	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	2.44E-04	4.87E-04
C-13	SSFL-C13-X-0614	Perchloroethylene	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0614	Tetrachloromethane	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0614	Trans-1,2-Dichloroethene	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	2.58E-03	6.82E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0614	Trichloroethene	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0614	Trichlorotrifluoroethane	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0614	Vynilidene Chloride	712.4	712.5	ND	ND	U	Sandstone	28-Nov-08	9.75E-04	5.85E-03
C-13	SSFL-C13-X-0615	Chloroform	714	714.1	ND	ND	U	Sandstone	28-Nov-08	1.63E-04	5.44E-04
C-13	SSFL-C13-X-0615	Cis-1,2-Dichloroethene	714	714.1	ND	ND	U	Sandstone	28-Nov-08	1.90E-03	7.62E-03
C-13	SSFL-C13-X-0615	Methyl chloroform	714	714.1	ND	ND	U	Sandstone	28-Nov-08	2.72E-04	5.44E-04
C-13	SSFL-C13-X-0615	Perchloroethylene	714	714.1	ND	ND	U	Sandstone	28-Nov-08	5.44E-05	3.26E-04
C-13	SSFL-C13-X-0615	Tetrachloromethane	714	714.1	ND	ND	U	Sandstone	28-Nov-08	5.44E-05	3.26E-04
C-13	SSFL-C13-X-0615	Trans-1,2-Dichloroethene	714	714.1	ND	ND	U	Sandstone	28-Nov-08	2.88E-03	7.62E-03
C-13	SSFL-C13-X-0615	Trichloroethene	714	714.1	ND	ND	U	Sandstone	28-Nov-08	5.44E-05	3.26E-04
C-13	SSFL-C13-X-0615	Trichlorotrifluoroethane	714	714.1	ND	ND	U	Sandstone	28-Nov-08	5.44E-05	3.26E-04
C-13	SSFL-C13-X-0615	Vynilidene Chloride	714	714.1	ND	ND	U	Sandstone	28-Nov-08	1.09E-03	6.53E-03
C-13	SSFL-C13-X-0616	Chloroform	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	1.78E-04	5.94E-04
C-13	SSFL-C13-X-0616	Cis-1,2-Dichloroethene	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	2.08E-03	8.31E-03
C-13	SSFL-C13-X-0616	Methyl chloroform	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	2.97E-04	5.94E-04
C-13	SSFL-C13-X-0616	Perchloroethylene	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	5.94E-05	3.56E-04
C-13	SSFL-C13-X-0616	Tetrachloromethane	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	5.94E-05	3.56E-04
C-13	SSFL-C13-X-0616	Trans-1,2-Dichloroethene	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	3.15E-03	8.31E-03
C-13	SSFL-C13-X-0616	Trichloroethene	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	5.94E-05	3.56E-04
C-13	SSFL-C13-X-0616	Trichlorotrifluoroethane	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	5.94E-05	3.56E-04
C-13	SSFL-C13-X-0616	Vynilidene Chloride	714.7	714.8	ND	ND	U	Sandstone	28-Nov-08	1.19E-03	7.12E-03
C-13	SSFL-C13-X-0617	Chloroform	715.5	715.6	ND	ND	U	Sandstone	28-Nov-08	1.89E-04	6.30E-04
C-13	SSFL-C13-X-0617	Cis-1,2-Dichloroethene	715.5	715.6	ND	ND	U	Sandstone	28-Nov-08	2.20E-03	8.82E-03
C-13	SSFL-C13-X-0617	Methyl chloroform	715.5	715.6	ND	ND	U	Sandstone	28-Nov-08	3.15E-04	6.30E-04
C-13	SSFL-C13-X-0617	Perchloroethylene	715.5	715.6	ND	ND	U	Sandstone	28-Nov-08	6.30E-05	3.78E-04
C-13	SSFL-C13-X-0617	Tetrachloromethane	715.5	715.6	ND	ND	U	Sandstone	28-Nov-08	6.30E-05	3.78E-04
C-13	SSFL-C13-X-0617	Trans-1,2-Dichloroethene	715.5	715.6	6.87E-02	1011.0	U/+	Sandstone	28-Nov-08	6.87E-02	6.87E-02
C-13	SSFL-C13-X-0617	Trichloroethene	715.5	715.6	ND	ND	U	Sandstone	28-Nov-08	6.30E-05	3.78E-04
C-13	SSFL-C13-X-0617	Trichlorotrifluoroethane	715.5	715.6	ND	ND	U	Sandstone	28-Nov-08	6.30E-05	3.78E-04
C-13	SSFL-C13-X-0617	Vynilidene Chloride	715.5	715.6	ND	ND	U	Sandstone	28-Nov-08	1.26E-03	7.56E-03
C-13	SSFL-C13-X-0618	Chloroform	716.6	716.7	ND	ND	U	Silty Sandstone	28-Nov-08	2.06E-04	6.87E-04
C-13	SSFL-C13-X-0618	Cis-1,2-Dichloroethene	716.6	716.7	ND	ND	U	Silty Sandstone	28-Nov-08	2.40E-03	9.62E-03
C-13	SSFL-C13-X-0618	Methyl chloroform	716.6	716.7	ND	ND	U	Silty Sandstone	28-Nov-08	3.43E-04	6.87E-04
C-13	SSFL-C13-X-0618	Perchloroethylene	716.6	716.7	ND	ND	U	Silty Sandstone	28-Nov-08	6.87E-05	4.12E-04
C-13	SSFL-C13-X-0618	Tetrachloromethane	716.6	716.7	ND	ND	U	Silty Sandstone	28-Nov-08	6.87E-05	4.12E-04
C-13	SSFL-C13-X-0618	Trans-1,2-Dichloroethene	716.6	716.7	5.11E-02	192.7	U/+	Silty Sandstone	28-Nov-08	5.11E-02	5.11E-02
C-13	SSFL-C13-X-0618	Trichloroethene	716.6	716.7	ND	ND	U	Silty Sandstone	28-Nov-08	6.87E-05	4.12E-04
C-13	SSFL-C13-X-0618	Trichlorotrifluoroethane	716.6	716.7	ND	ND	U	Silty Sandstone	28-Nov-08	6.87E-05	4.12E-04
C-13	SSFL-C13-X-0618	Vynilidene Chloride	716.6	716.7	ND	ND	U	Silty Sandstone	28-Nov-08	1.37E-03	8.24E-03
C-13	SSFL-C13-X-0619	Chloroform	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	1.93E-04	6.42E-04
C-13	SSFL-C13-X-0619	Cis-1,2-Dichloroethene	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	2.25E-03	8.98E-03
C-13	SSFL-C13-X-0619	Methyl chloroform	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	3.21E-04	6.42E-04
C-13	SSFL-C13-X-0619	Perchloroethylene	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	6.42E-05	3.85E-04
C-13	SSFL-C13-X-0619	Tetrachloromethane	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	6.42E-05	3.85E-04
C-13	SSFL-C13-X-0619	Trans-1,2-Dichloroethene	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	3.40E-03	8.98E-03
C-13	SSFL-C13-X-0619	Trichloroethene	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	6.42E-05	3.85E-04
C-13	SSFL-C13-X-0619	Trichlorotrifluoroethane	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	6.42E-05	3.85E-04
C-13	SSFL-C13-X-0619	Vynilidene Chloride	717.3	717.4	ND	ND	U	Sandstone	28-Nov-08	1.28E-03	7.70E-03
C-13	SSFL-C13-X-0620	Chloroform	718.6	718.7	ND	ND	U	Sandstone	28-Nov-08	2.20E-04	7.32E-04
C-13	SSFL-C13-X-0620	Cis-1,2-Dichloroethene	718.6	718.7	ND	ND	U	Sandstone	28-Nov-08	2.56E-03	1.03E-02
C-13	SSFL-C13-X-0620	Methyl chloroform	718.6	718.7	ND	ND	U	Sandstone	28-Nov-08	3.66E-04	7.32E-04
C-13	SSFL-C13-X-0620	Perchloroethylene	718.6	718.7	ND	ND	U	Sandstone	28-Nov-08	7.32E-05	4.39E-04
C-13	SSFL-C13-X-0620	Tetrachloromethane	718.6	718.7	ND	ND	U	Sandstone	28-Nov-08	7.32E-05	4.39E-04
C-13	SSFL-C13-X-0620	Trans-1,2-Dichloroethene	718.6	718.7	3.36E-02	494.8	U/+	Sandstone	28-Nov-08	3.36E-02	3.36E-02
C-13	SSFL-C13-X-0620	Trichloroethene	718.6	718.7	ND	ND	U	Sandstone	28-Nov-08	7.32E-05	4.39E-04
C-13	SSFL-C13-X-0620	Trichlorotrifluoroethane	718.6	718.7	ND	ND	U	Sandstone	28-Nov-08	7.32E-05	4.39E-04
C-13	SSFL-C13-X-0620	Vynilidene Chloride	718.6	718.7	ND	ND	U	Sandstone	28-Nov-08	1.46E-03	8.79E-03
C-13	SSFL-C13-X-0621	Chloroform	719.6	719.7	7.28E-04	11.2	U/B	Sandstone	28-Nov-08	2.19E-04	7.28E-04
C-13	SSFL-C13-X-0621	Cis-1,2-Dichloroethene	719.6	719.7	ND	ND	U	Sandstone	28-Nov-08	2.55E-03	1.02E-02
C-13	SSFL-C13-X-0621	Methyl chloroform	719.6	719.7	ND	ND	U	Sandstone	28-Nov-08	3.64E-04	7.28E-04
C-13	SSFL-C13-X-0621	Perchloroethylene	719.6	719.7	ND	ND	U	Sandstone	28-Nov-08	7.28E-05	4.37E-04
C-13	SSFL-C13-X-0621	Tetrachloromethane	719.6	719.7	ND	ND	U	Sandstone	28-Nov-08	7.28E-05	4.37E-04
C-13	SSFL-C13-X-0621	Trans-1,2-Dichloroethene	719.6	719.7	ND	ND	U	Sandstone	28-Nov-08	3.86E-03	1.02E-02
C-13	SSFL-C13-X-0621	Trichloroethene	719.6	719.7	ND	ND	U	Sandstone	28-Nov-08	7.28E-05	4.37E-04
C-13	SSFL-C13-X-0621	Trichlorotrifluoroethane	719.6	719.7	ND	ND	U	Sandstone	28-Nov-08	7.28E-05	4.37E-04
C-13	SSFL-C13-X-0621	Vynilidene Chloride	719.6	719.7	ND	ND	U	Sandstone	28-Nov-08	1.46E-03	8.74E-03
C-13	SSFL-C13-X-0622	Chloroform	720.4	720.5	ND	ND	U	Sandstone	28-Nov-08	2.54E-04	8.48E-04
C-13	SSFL-C13-X-0622	Cis-1,2-Dichloroethene	720.4	720.5	ND	ND	U	Sandstone	28-Nov-08	2.97E-03	1.19E-02
C-13	SSFL-C13-X-0622	Methyl chloroform	720.4	720.5	ND	ND	U	Sandstone	28-Nov-08	4.24E-04	8.48E-04
C-13	SSFL-C13-X-0622	Perchloroethylene	720.4	720.5	ND	ND	U	Sandstone	28-Nov-08	8.48E-05	5.09E-04
C-13	SSFL-C13-X-0622	Tetrachloromethane	720.4	720.5	ND	ND	U	Sandstone	28-Nov-08	8.48E-05	5.09E-04
C-13	SSFL-C13-X-0622	Trans-1,2-Dichloroethene	720.4	720.5	4.66E-02	685.4	U/+	Sandstone	28-Nov-08	4.66E-02	4.66E-02
C-13	SSFL-C13-X-0622	Trichloroethene	720.4	720.5	ND	ND	U	Sandstone	28-Nov-08	8.48E-05	5.09E-04
C-13	SSFL-C13-X-0622	Trichlorotrifluoroethane	720.4	720.5	ND	ND	U	Sandstone	28-Nov-08	8.48E-05	5.09E-04
C-13	SSFL-C13-X-0622	Vynilidene Chloride	720.4	720.5	ND	ND	U	Sandstone	28-Nov-08	1.70E-03	1.02E-02
C-13	SSFL-C13-X-0623	Chloroform	721.4	721.5	2.92E-04	4.5	U/B	Sandstone	28-Nov-08	1.46E-04	4.87E-04
C-13	SSFL-C13-X-0623	Cis-1,2-Dichloroethene	721.4	721.5	ND	ND	U	Sandstone	28-Nov-08	1.71E-03	6.82E-03
C-13	SSFL-C13-X-0623	Methyl chloroform	721.4	721.5	ND	ND	U	Sandstone	28-Nov-08	2.44E-04	4.87E-04
C-13	SSFL-C13-X-0623	Perchloroethylene	721.4	721.5	ND	ND	U	Sandstone	28-Nov-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0623	Tetrachloromethane	721.4	721.5	ND	ND	U	Sandstone	28-Nov-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0623	Trans-1,2-Dichloroethene	721.4	721.5	ND	ND	U	Sandstone	28-Nov-08	2.58E-03	6.82E-03
C-13	SSFL-C13-X-0623	Trichloroethene	721.4	721.5	ND	ND	U	Sandstone	28-Nov-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0623	Trichlorotrifluoroethane	721.4	721.5	ND	ND	U	Sandstone	28-Nov-08	4.87E-05	2.92E-04
C-13	SSFL-C13-X-0623	Vynilidene Chloride	721.4	721.5	ND	ND	U	Sandstone	28-Nov-08	9.74E-04	5.85E-03
C-13	SSFL-C13-X-0624	Chloroform	722.5	722.6	1.74E-04	2.7	U/B	Sandstone	28-Nov-08	1.74E-04	5.79E-04
C-13	SSFL-C13-X-0624	Cis-1,2-Dichloroethene	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	2.03E-03	8.11E-03
C-13	SSFL-C13-X-0624	Methyl chloroform	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	2.90E-04	5.79E-04
C-13	SSFL-C13-X-0624	Perchloroethylene	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0624	Tetrachloromethane	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0624	Trans-1,2-Dichloroethene	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	3.07E-03	8.11E-03
C-13	SSFL-C13-X-0624	Trichloroethene	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0624	Trichlorotrifluoroethane	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	5.79E-05	3.48E-04
C-13	SSFL-C13-X-0624	Vynilidene Chloride	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	1.16E-03	6.95E-03
C-13	SSFL-C13-X-0625	Chloroform	723.5	723.6	4.10E-04	6.3	U/B	Sandstone	28-Nov-08	1.76E-04	5.85E-04
C-13	SSFL-C13-X-0625	Cis-1,2-Dichloroethene	723.5	723.6	ND	ND	U	Sandstone	28-Nov-08	2.05E-03	8.19E-03
C-13	SSFL-C13-X-0625	Methyl chloroform	723.5	723.6	ND	ND	U	Sandstone	28-Nov-08	2.93E-04	5.85E-04
C-13	SSFL-C13-X-0625	Perchloroethylene	723.5	723.6	ND	ND	U	Sandstone	28-Nov-08	5.85E-05	3.51E-04
C-13	SSFL-C13-X-0625	Tetrachloromethane	723.5	723.6	ND	ND	U	Sandstone	28-Nov-08	5.85E-05	3.51E-04
C-13	SSFL-C13-X-0625	Trans-1,2-Dichloroethene	723.5	723.6	1.74E-02	256.7	U/+	Sandstone	28-Nov-08	1.74E-02	1.74E-02
C-13	SSFL-C13-X-0625	Trichloroethene	723.5	723.6	ND	ND	U	Sandstone	28-Nov-08	5.85E-05	3.51E-04
C-13	SSFL-C13-X-0625	Trichlorotrifluoroethane	723.5	723.6	ND	ND	U	Sandstone	28-Nov-08	5.85E-05	3.51E-04
C-13	SSFL-C13-X-0625	Vynilidene Chloride	723.5	723.6	ND	ND	U	Sandstone	28-Nov-08	1.17E-03	7.02E-03
C-13	SSFL-C13-X-0626	Chloroform	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	1.94E-04	6.48E-04
C-13	SSFL-C13-X-0626	Cis-1,2-Dichloroethene	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	2.27E-03	9.07E-03
C-13	SSFL-C13-X-0626	Methyl chloroform	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	3.24E-04	6.48E-04
C-13	SSFL-C13-X-0626	Perchloroethylene	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0626	Tetrachloromethane	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0626	Trans-1,2-Dichloroethene	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	3.43E-03	9.07E-03
C-13	SSFL-C13-X-0626	Trichloroethene	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0626	Trichlorotrifluoroethane	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	6.48E-05	3.89E-04
C-13	SSFL-C13-X-0626	Vynilidene Chloride	724.7	724.8	ND	ND	U	Sandstone	28-Nov-08	1.30E-03	7.78E-03
C-13	SSFL-C13-X-0627	Chloroform	722.5	722.6	2.47E-04	3.8	U/B	Sandstone	28-Nov-08	2.47E-04	8.23E-04
C-13	SSFL-C13-X-0627	Cis-1,2-Dichloroethene	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	2.88E-03	1.15E-02
C-13	SSFL-C13-X-0627	Methyl chloroform	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	4.11E-04	8.23E-04
C-13	SSFL-C13-X-0627	Perchloroethylene	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	8.23E-05	4.94E-04
C-13	SSFL-C13-X-0627	Tetrachloromethane	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	8.23E-05	4.94E-04
C-13	SSFL-C13-X-0627	Trans-1,2-Dichloroethene	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	4.36E-03	1.15E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-13	SSFL-C13-X-0627	Trichloroethene	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	8.23E-05	4.94E-04
C-13	SSFL-C13-X-0627	Trichlorotrifluoroethane	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	8.23E-05	4.94E-04
C-13	SSFL-C13-X-0627	Vynilidene Chloride	722.5	722.6	ND	ND	U	Sandstone	28-Nov-08	1.65E-03	9.88E-03
C-14	SSFL-C14-X-0001	Chloroform	41	41.1	ND	ND	U	Sandstone	02-Dec-08	2.14E-04	7.15E-04
C-14	SSFL-C14-X-0001	Cis-1,2-Dichloroethene	41	41.1	ND	ND	U	Sandstone	02-Dec-08	2.50E-03	1.00E-02
C-14	SSFL-C14-X-0001	Methyl chloroform	41	41.1	ND	ND	U	Sandstone	02-Dec-08	3.57E-04	7.15E-04
C-14	SSFL-C14-X-0001	Perchloroethylene	41	41.1	ND	ND	U	Sandstone	02-Dec-08	7.15E-05	4.29E-04
C-14	SSFL-C14-X-0001	Tetrachloromethane	41	41.1	ND	ND	U	Sandstone	02-Dec-08	7.15E-05	4.29E-04
C-14	SSFL-C14-X-0001	Trans-1,2-Dichloroethene	41	41.1	ND	ND	U	Sandstone	02-Dec-08	3.79E-03	1.00E-02
C-14	SSFL-C14-X-0001	Trichloroethene	41	41.1	ND	ND	U	Sandstone	02-Dec-08	7.15E-05	4.29E-04
C-14	SSFL-C14-X-0001	Trichlorotrifluoroethane	41	41.1	ND	ND	U	Sandstone	02-Dec-08	7.15E-05	4.29E-04
C-14	SSFL-C14-X-0001	Vynilidene Chloride	41	41.1	ND	ND	U	Sandstone	02-Dec-08	1.43E-03	8.58E-03
C-14	SSFL-C14-X-0002	Chloroform	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	2.04E-04	6.79E-04
C-14	SSFL-C14-X-0002	Cis-1,2-Dichloroethene	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	2.38E-03	9.51E-03
C-14	SSFL-C14-X-0002	Methyl chloroform	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	3.40E-04	6.79E-04
C-14	SSFL-C14-X-0002	Perchloroethylene	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	6.79E-05	4.08E-04
C-14	SSFL-C14-X-0002	Tetrachloromethane	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	6.79E-05	4.08E-04
C-14	SSFL-C14-X-0002	Trans-1,2-Dichloroethene	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	3.60E-03	9.51E-03
C-14	SSFL-C14-X-0002	Trichloroethene	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	6.79E-05	4.08E-04
C-14	SSFL-C14-X-0002	Trichlorotrifluoroethane	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	6.79E-05	4.08E-04
C-14	SSFL-C14-X-0002	Vynilidene Chloride	41.8	41.9	ND	ND	U	Sandstone	02-Dec-08	1.36E-03	8.15E-03
C-14	SSFL-C14-X-0003	Chloroform	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	1.77E-04	5.90E-04
C-14	SSFL-C14-X-0003	Cis-1,2-Dichloroethene	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	2.06E-03	8.26E-03
C-14	SSFL-C14-X-0003	Methyl chloroform	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	2.95E-04	5.90E-04
C-14	SSFL-C14-X-0003	Perchloroethylene	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0003	Tetrachloromethane	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0003	Trans-1,2-Dichloroethene	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	3.13E-03	8.26E-03
C-14	SSFL-C14-X-0003	Trichloroethene	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0003	Trichlorotrifluoroethane	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0003	Vynilidene Chloride	42.3	42.4	ND	ND	U	Sandstone	02-Dec-08	1.18E-03	7.08E-03
C-14	SSFL-C14-X-0004	Chloroform	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	2.07E-04	6.91E-04
C-14	SSFL-C14-X-0004	Cis-1,2-Dichloroethene	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	2.42E-03	9.67E-03
C-14	SSFL-C14-X-0004	Methyl chloroform	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	3.46E-04	6.91E-04
C-14	SSFL-C14-X-0004	Perchloroethylene	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0004	Tetrachloromethane	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0004	Trans-1,2-Dichloroethene	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	3.66E-03	9.67E-03
C-14	SSFL-C14-X-0004	Trichloroethene	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0004	Trichlorotrifluoroethane	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0004	Vynilidene Chloride	43.3	43.4	ND	ND	U	Sandstone	02-Dec-08	1.38E-03	8.29E-03
C-14	SSFL-C14-X-0005	Chloroform	43.9	44	2.00E-04	3.1	+	Sandstone	02-Dec-08	6.68E-04	6.68E-04
C-14	SSFL-C14-X-0005	Cis-1,2-Dichloroethene	43.9	44	ND	ND	U	Sandstone	02-Dec-08	2.34E-03	9.35E-03
C-14	SSFL-C14-X-0005	Methyl chloroform	43.9	44	ND	ND	U	Sandstone	02-Dec-08	3.34E-04	6.68E-04
C-14	SSFL-C14-X-0005	Perchloroethylene	43.9	44	ND	ND	U	Sandstone	02-Dec-08	6.68E-05	4.01E-04
C-14	SSFL-C14-X-0005	Tetrachloromethane	43.9	44	ND	ND	U	Sandstone	02-Dec-08	6.68E-05	4.01E-04
C-14	SSFL-C14-X-0005	Trans-1,2-Dichloroethene	43.9	44	ND	ND	U	Sandstone	02-Dec-08	3.54E-03	9.35E-03
C-14	SSFL-C14-X-0005	Trichloroethene	43.9	44	ND	ND	U	Sandstone	02-Dec-08	6.68E-05	4.01E-04
C-14	SSFL-C14-X-0005	Trichlorotrifluoroethane	43.9	44	ND	ND	U	Sandstone	02-Dec-08	6.68E-05	4.01E-04
C-14	SSFL-C14-X-0005	Vynilidene Chloride	43.9	44	ND	ND	U	Sandstone	02-Dec-08	1.34E-03	8.01E-03
C-14	SSFL-C14-X-0006	Chloroform	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	2.43E-04	8.11E-04
C-14	SSFL-C14-X-0006	Cis-1,2-Dichloroethene	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	2.84E-03	1.14E-02
C-14	SSFL-C14-X-0006	Methyl chloroform	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	4.06E-04	8.11E-04
C-14	SSFL-C14-X-0006	Perchloroethylene	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0006	Tetrachloromethane	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0006	Trans-1,2-Dichloroethene	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	4.30E-03	1.14E-02
C-14	SSFL-C14-X-0006	Trichloroethene	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0006	Trichlorotrifluoroethane	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0006	Vynilidene Chloride	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	1.62E-03	9.74E-03
C-14	SSFL-C14-X-0007	Chloroform	45.2	45.3	2.32E-04	3.6	+	Sandstone	02-Dec-08	7.75E-04	7.75E-04
C-14	SSFL-C14-X-0007	Cis-1,2-Dichloroethene	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	2.71E-03	1.08E-02
C-14	SSFL-C14-X-0007	Methyl chloroform	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	3.87E-04	7.75E-04
C-14	SSFL-C14-X-0007	Perchloroethylene	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0007	Tetrachloromethane	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0007	Trans-1,2-Dichloroethene	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	4.11E-03	1.08E-02
C-14	SSFL-C14-X-0007	Trichloroethene	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0007	Trichlorotrifluoroethane	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0007	Vynilidene Chloride	45.2	45.3	ND	ND	U	Sandstone	02-Dec-08	1.55E-03	9.29E-03
C-14	SSFL-C14-X-0008	Chloroform	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	1.88E-04	6.26E-04
C-14	SSFL-C14-X-0008	Cis-1,2-Dichloroethene	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	2.19E-03	8.77E-03
C-14	SSFL-C14-X-0008	Methyl chloroform	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	3.13E-04	6.26E-04
C-14	SSFL-C14-X-0008	Perchloroethylene	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	6.26E-05	3.76E-04
C-14	SSFL-C14-X-0008	Tetrachloromethane	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	6.26E-05	3.76E-04
C-14	SSFL-C14-X-0008	Trans-1,2-Dichloroethene	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	3.32E-03	8.77E-03
C-14	SSFL-C14-X-0008	Trichloroethene	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	6.26E-05	3.76E-04
C-14	SSFL-C14-X-0008	Trichlorotrifluoroethane	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	6.26E-05	3.76E-04
C-14	SSFL-C14-X-0008	Vynilidene Chloride	45.5	45.6	ND	ND	U	Sandstone	02-Dec-08	1.25E-03	7.51E-03
C-14	SSFL-C14-X-0009	Chloroform	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	1.92E-04	6.41E-04
C-14	SSFL-C14-X-0009	Cis-1,2-Dichloroethene	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	2.24E-03	8.97E-03
C-14	SSFL-C14-X-0009	Methyl chloroform	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	3.20E-04	6.41E-04
C-14	SSFL-C14-X-0009	Perchloroethylene	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	6.41E-05	3.84E-04
C-14	SSFL-C14-X-0009	Tetrachloromethane	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	6.41E-05	3.84E-04
C-14	SSFL-C14-X-0009	Trans-1,2-Dichloroethene	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	3.39E-03	8.97E-03
C-14	SSFL-C14-X-0009	Trichloroethene	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	6.41E-05	3.84E-04
C-14	SSFL-C14-X-0009	Trichlorotrifluoroethane	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	6.41E-05	3.84E-04
C-14	SSFL-C14-X-0009	Vynilidene Chloride	46.6	46.7	ND	ND	U	Sandstone	02-Dec-08	1.28E-03	7.69E-03
C-14	SSFL-C14-X-0010	Chloroform	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	2.09E-04	6.96E-04
C-14	SSFL-C14-X-0010	Cis-1,2-Dichloroethene	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	2.44E-03	9.75E-03
C-14	SSFL-C14-X-0010	Methyl chloroform	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	3.48E-04	6.96E-04
C-14	SSFL-C14-X-0010	Perchloroethylene	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0010	Tetrachloromethane	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0010	Trans-1,2-Dichloroethene	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	3.69E-03	9.75E-03
C-14	SSFL-C14-X-0010	Trichloroethene	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0010	Trichlorotrifluoroethane	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0010	Vynilidene Chloride	48.4	48.5	ND	ND	U	Sandstone	02-Dec-08	1.39E-03	8.36E-03
C-14	SSFL-C14-X-0011	Chloroform	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	2.29E-04	7.65E-04
C-14	SSFL-C14-X-0011	Cis-1,2-Dichloroethene	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	2.68E-03	1.07E-02
C-14	SSFL-C14-X-0011	Methyl chloroform	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	3.82E-04	7.65E-04
C-14	SSFL-C14-X-0011	Perchloroethylene	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0011	Tetrachloromethane	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0011	Trans-1,2-Dichloroethene	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	4.05E-03	1.07E-02
C-14	SSFL-C14-X-0011	Trichloroethene	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0011	Trichlorotrifluoroethane	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0011	Vynilidene Chloride	49.3	49.4	ND	ND	U	Sandstone	02-Dec-08	1.53E-03	9.18E-03
C-14	SSFL-C14-X-0012	Chloroform	50.3	50.4	2.49E-04	3.8	+	Sandstone	02-Dec-08	6.23E-04	6.23E-04
C-14	SSFL-C14-X-0012	Cis-1,2-Dichloroethene	50.3	50.4	ND	ND	U	Sandstone	02-Dec-08	2.18E-03	8.73E-03
C-14	SSFL-C14-X-0012	Methyl chloroform	50.3	50.4	ND	ND	U	Sandstone	02-Dec-08	3.12E-04	6.23E-04
C-14	SSFL-C14-X-0012	Perchloroethylene	50.3	50.4	ND	ND	U	Sandstone	02-Dec-08	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0012	Tetrachloromethane	50.3	50.4	ND	ND	U	Sandstone	02-Dec-08	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0012	Trans-1,2-Dichloroethene	50.3	50.4	ND	ND	U	Sandstone	02-Dec-08	3.30E-03	8.73E-03
C-14	SSFL-C14-X-0012	Trichloroethene	50.3	50.4	ND	ND	U	Sandstone	02-Dec-08	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0012	Trichlorotrifluoroethane	50.3	50.4	ND	ND	U	Sandstone	02-Dec-08	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0012	Vynilidene Chloride	50.3	50.4	ND	ND	U	Sandstone	02-Dec-08	1.25E-03	7.48E-03
C-14	SSFL-C14-X-0013	Chloroform	50.9	51	9.24E-04	14.2		Sandstone	02-Dec-08	9.24E-04	9.24E-04
C-14	SSFL-C14-X-0013	Cis-1,2-Dichloroethene	50.9	51	ND	ND	U	Sandstone	02-Dec-08	2.31E-03	9.24E-03
C-14	SSFL-C14-X-0013	Methyl chloroform	50.9	51	ND	ND	U	Sandstone	02-Dec-08	3.30E-04	6.60E-04
C-14	SSFL-C14-X-0013	Perchloroethylene	50.9	51	ND	ND	U	Sandstone	02-Dec-08	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0013	Tetrachloromethane	50.9	51	ND	ND	U	Sandstone	02-Dec-08	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0013	Trans-1,2-Dichloroethene	50.9	51	ND	ND	U	Sandstone	02-Dec-08	3.50E-03	9.24E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0013	Trichloroethene	50.9	51	ND	ND	U	Sandstone	02-Dec-08	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0013	Trichlorotrifluoroethane	50.9	51	ND	ND	U	Sandstone	02-Dec-08	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0013	Vynilidene Chloride	50.9	51	ND	ND	U	Sandstone	02-Dec-08	1.32E-03	7.92E-03
C-14	SSFL-C14-X-0014	Chloroform	51.6	51.7	2.99E-04	4.6	+	Sandstone	02-Dec-08	5.98E-04	5.98E-04
C-14	SSFL-C14-X-0014	Cis-1,2-Dichloroethene	51.6	51.7	ND	ND	U	Sandstone	02-Dec-08	2.09E-03	8.37E-03
C-14	SSFL-C14-X-0014	Methyl chloroform	51.6	51.7	ND	ND	U	Sandstone	02-Dec-08	2.99E-04	5.98E-04
C-14	SSFL-C14-X-0014	Perchloroethylene	51.6	51.7	ND	ND	U	Sandstone	02-Dec-08	5.98E-05	3.59E-04
C-14	SSFL-C14-X-0014	Tetrachloromethane	51.6	51.7	ND	ND	U	Sandstone	02-Dec-08	5.98E-05	3.59E-04
C-14	SSFL-C14-X-0014	Trans-1,2-Dichloroethene	51.6	51.7	ND	ND	U	Sandstone	02-Dec-08	3.17E-03	8.37E-03
C-14	SSFL-C14-X-0014	Trichloroethene	51.6	51.7	ND	ND	U	Sandstone	02-Dec-08	5.98E-05	3.59E-04
C-14	SSFL-C14-X-0014	Trichlorotrifluoroethane	51.6	51.7	ND	ND	U	Sandstone	02-Dec-08	5.98E-05	3.59E-04
C-14	SSFL-C14-X-0014	Vynilidene Chloride	51.6	51.7	ND	ND	U	Sandstone	02-Dec-08	1.20E-03	7.18E-03
C-14	SSFL-C14-X-0015	Chloroform	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	2.11E-04	7.04E-04
C-14	SSFL-C14-X-0015	Cis-1,2-Dichloroethene	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	2.46E-03	9.86E-03
C-14	SSFL-C14-X-0015	Methyl chloroform	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	3.52E-04	7.04E-04
C-14	SSFL-C14-X-0015	Perchloroethylene	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	7.04E-05	4.23E-04
C-14	SSFL-C14-X-0015	Tetrachloromethane	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	7.04E-05	4.23E-04
C-14	SSFL-C14-X-0015	Trans-1,2-Dichloroethene	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	3.73E-03	9.86E-03
C-14	SSFL-C14-X-0015	Trichloroethene	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	7.04E-05	4.23E-04
C-14	SSFL-C14-X-0015	Trichlorotrifluoroethane	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	7.04E-05	4.23E-04
C-14	SSFL-C14-X-0015	Vynilidene Chloride	52.2	52.3	ND	ND	U	Sandstone	02-Dec-08	1.41E-03	8.45E-03
C-14	SSFL-C14-X-0016	Chloroform	54	54.1	ND	ND	U	Sandstone	02-Dec-08	1.54E-04	5.15E-04
C-14	SSFL-C14-X-0016	Cis-1,2-Dichloroethene	54	54.1	ND	ND	U	Sandstone	02-Dec-08	1.80E-03	7.20E-03
C-14	SSFL-C14-X-0016	Methyl chloroform	54	54.1	ND	ND	U	Sandstone	02-Dec-08	2.57E-04	5.15E-04
C-14	SSFL-C14-X-0016	Perchloroethylene	54	54.1	ND	ND	U	Sandstone	02-Dec-08	5.15E-05	3.09E-04
C-14	SSFL-C14-X-0016	Tetrachloromethane	54	54.1	ND	ND	U	Sandstone	02-Dec-08	5.15E-05	3.09E-04
C-14	SSFL-C14-X-0016	Trans-1,2-Dichloroethene	54	54.1	2.66E-02	391.7	U/+	Sandstone	02-Dec-08	2.66E-02	2.66E-02
C-14	SSFL-C14-X-0016	Trichloroethene	54	54.1	ND	ND	U	Sandstone	02-Dec-08	5.15E-05	3.09E-04
C-14	SSFL-C14-X-0016	Trichlorotrifluoroethane	54	54.1	ND	ND	U	Sandstone	02-Dec-08	5.15E-05	3.09E-04
C-14	SSFL-C14-X-0016	Vynilidene Chloride	54	54.1	ND	ND	U	Sandstone	02-Dec-08	1.03E-03	6.17E-03
C-14	SSFL-C14-X-0017	Chloroform	56	56.1	ND	ND	U	Sandstone	02-Dec-08	2.03E-04	6.78E-04
C-14	SSFL-C14-X-0017	Cis-1,2-Dichloroethene	56	56.1	ND	ND	U	Sandstone	02-Dec-08	2.37E-03	9.49E-03
C-14	SSFL-C14-X-0017	Methyl chloroform	56	56.1	ND	ND	U	Sandstone	02-Dec-08	3.39E-04	6.78E-04
C-14	SSFL-C14-X-0017	Perchloroethylene	56	56.1	ND	ND	U	Sandstone	02-Dec-08	6.78E-05	4.07E-04
C-14	SSFL-C14-X-0017	Tetrachloromethane	56	56.1	ND	ND	U	Sandstone	02-Dec-08	6.78E-05	4.07E-04
C-14	SSFL-C14-X-0017	Trans-1,2-Dichloroethene	56	56.1	9.22E-02	1357.4	U/+	Sandstone	02-Dec-08	9.22E-02	9.22E-02
C-14	SSFL-C14-X-0017	Trichloroethene	56	56.1	ND	ND	U	Sandstone	02-Dec-08	6.78E-05	4.07E-04
C-14	SSFL-C14-X-0017	Trichlorotrifluoroethane	56	56.1	ND	ND	U	Sandstone	02-Dec-08	6.78E-05	4.07E-04
C-14	SSFL-C14-X-0017	Vynilidene Chloride	56	56.1	ND	ND	U	Sandstone	02-Dec-08	1.36E-03	8.13E-03
C-14	SSFL-C14-X-0018	Chloroform	58	58.1	ND	ND	U	Sandstone	02-Dec-08	1.99E-04	6.63E-04
C-14	SSFL-C14-X-0018	Cis-1,2-Dichloroethene	58	58.1	ND	ND	U	Sandstone	02-Dec-08	2.32E-03	9.28E-03
C-14	SSFL-C14-X-0018	Methyl chloroform	58	58.1	ND	ND	U	Sandstone	02-Dec-08	3.31E-04	6.63E-04
C-14	SSFL-C14-X-0018	Perchloroethylene	58	58.1	ND	ND	U	Sandstone	02-Dec-08	6.63E-05	3.98E-04
C-14	SSFL-C14-X-0018	Tetrachloromethane	58	58.1	ND	ND	U	Sandstone	02-Dec-08	6.63E-05	3.98E-04
C-14	SSFL-C14-X-0018	Trans-1,2-Dichloroethene	58	58.1	ND	ND	U	Sandstone	02-Dec-08	3.51E-03	9.28E-03
C-14	SSFL-C14-X-0018	Trichloroethene	58	58.1	ND	ND	U	Sandstone	02-Dec-08	6.63E-05	3.98E-04
C-14	SSFL-C14-X-0018	Trichlorotrifluoroethane	58	58.1	ND	ND	U	Sandstone	02-Dec-08	6.63E-05	3.98E-04
C-14	SSFL-C14-X-0018	Vynilidene Chloride	58	58.1	ND	ND	U	Sandstone	02-Dec-08	1.33E-03	7.95E-03
C-14	SSFL-C14-X-0019	Chloroform	59	59.1	ND	ND	U	Sandstone	02-Dec-08	2.00E-04	6.67E-04
C-14	SSFL-C14-X-0019	Cis-1,2-Dichloroethene	59	59.1	ND	ND	U	Sandstone	02-Dec-08	2.33E-03	9.34E-03
C-14	SSFL-C14-X-0019	Methyl chloroform	59	59.1	ND	ND	U	Sandstone	02-Dec-08	3.34E-04	6.67E-04
C-14	SSFL-C14-X-0019	Perchloroethylene	59	59.1	ND	ND	U	Sandstone	02-Dec-08	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0019	Tetrachloromethane	59	59.1	ND	ND	U	Sandstone	02-Dec-08	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0019	Trans-1,2-Dichloroethene	59	59.1	ND	ND	U	Sandstone	02-Dec-08	3.54E-03	9.34E-03
C-14	SSFL-C14-X-0019	Trichloroethene	59	59.1	ND	ND	U	Sandstone	02-Dec-08	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0019	Trichlorotrifluoroethane	59	59.1	ND	ND	U	Sandstone	02-Dec-08	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0019	Vynilidene Chloride	59	59.1	ND	ND	U	Sandstone	02-Dec-08	1.33E-03	8.00E-03
C-14	SSFL-C14-X-0020	Chloroform	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	2.29E-04	7.64E-04
C-14	SSFL-C14-X-0020	Cis-1,2-Dichloroethene	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	2.67E-03	1.07E-02
C-14	SSFL-C14-X-0020	Methyl chloroform	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	3.82E-04	7.64E-04
C-14	SSFL-C14-X-0020	Perchloroethylene	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	7.64E-05	4.58E-04
C-14	SSFL-C14-X-0020	Tetrachloromethane	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	7.64E-05	4.58E-04
C-14	SSFL-C14-X-0020	Trans-1,2-Dichloroethene	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	4.05E-03	1.07E-02
C-14	SSFL-C14-X-0020	Trichloroethene	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	7.64E-05	4.58E-04
C-14	SSFL-C14-X-0020	Trichlorotrifluoroethane	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	7.64E-05	4.58E-04
C-14	SSFL-C14-X-0020	Vynilidene Chloride	59.7	59.8	ND	ND	U	Sandstone	02-Dec-08	1.53E-03	9.17E-03
C-14	SSFL-C14-X-0021	Chloroform	61	61.1	ND	ND	U	Sandstone	02-Dec-08	2.02E-04	6.74E-04
C-14	SSFL-C14-X-0021	Cis-1,2-Dichloroethene	61	61.1	ND	ND	U	Sandstone	02-Dec-08	2.36E-03	9.43E-03
C-14	SSFL-C14-X-0021	Methyl chloroform	61	61.1	ND	ND	U	Sandstone	02-Dec-08	3.37E-04	6.74E-04
C-14	SSFL-C14-X-0021	Perchloroethylene	61	61.1	ND	ND	U	Sandstone	02-Dec-08	6.74E-05	4.04E-04
C-14	SSFL-C14-X-0021	Tetrachloromethane	61	61.1	ND	ND	U	Sandstone	02-Dec-08	6.74E-05	4.04E-04
C-14	SSFL-C14-X-0021	Trans-1,2-Dichloroethene	61	61.1	ND	ND	U	Sandstone	02-Dec-08	3.57E-03	9.43E-03
C-14	SSFL-C14-X-0021	Trichloroethene	61	61.1	ND	ND	U	Sandstone	02-Dec-08	6.74E-05	4.04E-04
C-14	SSFL-C14-X-0021	Trichlorotrifluoroethane	61	61.1	ND	ND	U	Sandstone	02-Dec-08	6.74E-05	4.04E-04
C-14	SSFL-C14-X-0021	Vynilidene Chloride	61	61.1	ND	ND	U	Sandstone	02-Dec-08	1.35E-03	8.09E-03
C-14	SSFL-C14-X-0022	Chloroform	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	1.87E-04	6.25E-04
C-14	SSFL-C14-X-0022	Cis-1,2-Dichloroethene	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	2.19E-03	8.74E-03
C-14	SSFL-C14-X-0022	Methyl chloroform	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	3.12E-04	6.25E-04
C-14	SSFL-C14-X-0022	Perchloroethylene	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0022	Tetrachloromethane	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0022	Trans-1,2-Dichloroethene	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	3.31E-03	8.74E-03
C-14	SSFL-C14-X-0022	Trichloroethene	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0022	Trichlorotrifluoroethane	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0022	Vynilidene Chloride	62.3	62.4	ND	ND	U	Sandstone	03-Dec-08	1.25E-03	7.49E-03
C-14	SSFL-C14-X-0023	Chloroform	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	1.96E-04	6.54E-04
C-14	SSFL-C14-X-0023	Cis-1,2-Dichloroethene	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	2.29E-03	9.16E-03
C-14	SSFL-C14-X-0023	Methyl chloroform	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	3.27E-04	6.54E-04
C-14	SSFL-C14-X-0023	Perchloroethylene	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	6.54E-05	3.93E-04
C-14	SSFL-C14-X-0023	Tetrachloromethane	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	6.54E-05	3.93E-04
C-14	SSFL-C14-X-0023	Trans-1,2-Dichloroethene	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	3.47E-03	9.16E-03
C-14	SSFL-C14-X-0023	Trichloroethene	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	6.54E-05	3.93E-04
C-14	SSFL-C14-X-0023	Trichlorotrifluoroethane	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	6.54E-05	3.93E-04
C-14	SSFL-C14-X-0023	Vynilidene Chloride	63.3	63.4	ND	ND	U	Sandstone	03-Dec-08	1.31E-03	7.85E-03
C-14	SSFL-C14-X-0024	Chloroform	63.9	64	ND	ND	U	Sandstone	03-Dec-08	1.74E-04	5.80E-04
C-14	SSFL-C14-X-0024	Cis-1,2-Dichloroethene	63.9	64	ND	ND	U	Sandstone	03-Dec-08	2.03E-03	8.12E-03
C-14	SSFL-C14-X-0024	Methyl chloroform	63.9	64	ND	ND	U	Sandstone	03-Dec-08	2.90E-04	5.80E-04
C-14	SSFL-C14-X-0024	Perchloroethylene	63.9	64	5.80E-04	5.3	U/B	Sandstone	03-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0024	Tetrachloromethane	63.9	64	ND	ND	U	Sandstone	03-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0024	Trans-1,2-Dichloroethene	63.9	64	ND	ND	U	Sandstone	03-Dec-08	3.07E-03	8.12E-03
C-14	SSFL-C14-X-0024	Trichloroethene	63.9	64	ND	ND	U	Sandstone	03-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0024	Trichlorotrifluoroethane	63.9	64	ND	ND	U	Sandstone	03-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0024	Vynilidene Chloride	63.9	64	ND	ND	U	Sandstone	03-Dec-08	1.16E-03	6.96E-03
C-14	SSFL-C14-X-0025	Chloroform	68	68.1	ND	ND	U	Sandstone	03-Dec-08	2.23E-04	7.42E-04
C-14	SSFL-C14-X-0025	Cis-1,2-Dichloroethene	68	68.1	ND	ND	U	Sandstone	03-Dec-08	2.60E-03	1.04E-02
C-14	SSFL-C14-X-0025	Methyl chloroform	68	68.1	ND	ND	U	Sandstone	03-Dec-08	3.71E-04	7.42E-04
C-14	SSFL-C14-X-0025	Perchloroethylene	68	68.1	3.71E-04	3.4	U/B	Sandstone	03-Dec-08	7.42E-05	4.45E-04
C-14	SSFL-C14-X-0025	Tetrachloromethane	68	68.1	ND	ND	U	Sandstone	03-Dec-08	7.42E-05	4.45E-04
C-14	SSFL-C14-X-0025	Trans-1,2-Dichloroethene	68	68.1	ND	ND	U	Sandstone	03-Dec-08	3.93E-03	1.04E-02
C-14	SSFL-C14-X-0025	Trichloroethene	68	68.1	ND	ND	U	Sandstone	03-Dec-08	7.42E-05	4.45E-04
C-14	SSFL-C14-X-0025	Trichlorotrifluoroethane	68	68.1	ND	ND	U	Sandstone	03-Dec-08	7.42E-05	4.45E-04
C-14	SSFL-C14-X-0025	Vynilidene Chloride	68	68.1	ND	ND	U	Sandstone	03-Dec-08	1.48E-03	8.91E-03
C-14	SSFL-C14-X-0026	Chloroform	68	68.1	ND	ND	U	Sandstone	03-Dec-08	1.97E-04	6.57E-04
C-14	SSFL-C14-X-0026	Cis-1,2-Dichloroethene	68	68.1	ND	ND	U	Sandstone	03-Dec-08	2.30E-03	9.20E-03
C-14	SSFL-C14-X-0026	Methyl chloroform	68	68.1	ND	ND	U	Sandstone	03-Dec-08	3.29E-04	6.57E-04
C-14	SSFL-C14-X-0026	Perchloroethylene	68	68.1	4.60E-04	4.2	U/B	Sandstone	03-Dec-08	6.57E-05	3.94E-04
C-14	SSFL-C14-X-0026	Tetrachloromethane	68	68.1	ND	ND	U	Sandstone	03-Dec-08	6.57E-05	3.94E-04
C-14	SSFL-C14-X-0026	Trans-1,2-Dichloroethene	68	68.1	ND	ND	U	Sandstone	03-Dec-08	3.48E-03	9.20E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0026	Trichloroethene	68	68.1	ND	ND	U	Sandstone	03-Dec-08	6.57E-05	3.94E-04
C-14	SSFL-C14-X-0026	Trichlorotrifluoroethane	68	68.1	ND	ND	U	Sandstone	03-Dec-08	6.57E-05	3.94E-04
C-14	SSFL-C14-X-0026	Vynilidene Chloride	68	68.1	ND	ND	U	Sandstone	03-Dec-08	1.31E-03	7.88E-03
C-14	SSFL-C14-X-0027	Chloroform	66.5	66.6	ND	ND	U	Sandstone	03-Dec-08	1.34E-04	4.45E-04
C-14	SSFL-C14-X-0027	Cis-1,2-Dichloroethene	66.5	66.6	ND	ND	U	Sandstone	03-Dec-08	1.56E-03	6.23E-03
C-14	SSFL-C14-X-0027	Methyl chloroform	66.5	66.6	ND	ND	U	Sandstone	03-Dec-08	2.23E-04	4.45E-04
C-14	SSFL-C14-X-0027	Perchloroethylene	66.5	66.6	3.56E-04	3.3	U/B	Sandstone	03-Dec-08	4.45E-05	2.67E-04
C-14	SSFL-C14-X-0027	Tetrachloromethane	66.5	66.6	ND	ND	U	Sandstone	03-Dec-08	4.45E-05	2.67E-04
C-14	SSFL-C14-X-0027	Trans-1,2-Dichloroethene	66.5	66.6	ND	ND	U	Sandstone	03-Dec-08	2.36E-03	6.23E-03
C-14	SSFL-C14-X-0027	Trichloroethene	66.5	66.6	ND	ND	U	Sandstone	03-Dec-08	4.45E-05	2.67E-04
C-14	SSFL-C14-X-0027	Trichlorotrifluoroethane	66.5	66.6	ND	ND	U	Sandstone	03-Dec-08	4.45E-05	2.67E-04
C-14	SSFL-C14-X-0027	Vynilidene Chloride	66.5	66.6	ND	ND	U	Sandstone	03-Dec-08	8.91E-04	5.34E-03
C-14	SSFL-C14-X-0028	Chloroform	69.5	69.6	ND	ND	U	Sandstone	03-Dec-08	2.01E-04	6.71E-04
C-14	SSFL-C14-X-0028	Cis-1,2-Dichloroethene	69.5	69.6	ND	ND	U	Sandstone	03-Dec-08	2.35E-03	9.39E-03
C-14	SSFL-C14-X-0028	Methyl chloroform	69.5	69.6	ND	ND	U	Sandstone	03-Dec-08	3.36E-04	6.71E-04
C-14	SSFL-C14-X-0028	Perchloroethylene	69.5	69.6	6.04E-04	5.6	U/B	Sandstone	03-Dec-08	6.71E-05	4.03E-04
C-14	SSFL-C14-X-0028	Tetrachloromethane	69.5	69.6	ND	ND	U	Sandstone	03-Dec-08	6.71E-05	4.03E-04
C-14	SSFL-C14-X-0028	Trans-1,2-Dichloroethene	69.5	69.6	ND	ND	U	Sandstone	03-Dec-08	3.56E-03	9.39E-03
C-14	SSFL-C14-X-0028	Trichloroethene	69.5	69.6	ND	ND	U	Sandstone	03-Dec-08	6.71E-05	4.03E-04
C-14	SSFL-C14-X-0028	Trichlorotrifluoroethane	69.5	69.6	ND	ND	U	Sandstone	03-Dec-08	6.71E-05	4.03E-04
C-14	SSFL-C14-X-0028	Vynilidene Chloride	69.5	69.6	ND	ND	U	Sandstone	03-Dec-08	1.34E-03	8.05E-03
C-14	SSFL-C14-X-0029	Chloroform	71.1	71.2	5.74E-04	8.8		Sandstone	03-Dec-08	5.74E-04	5.74E-04
C-14	SSFL-C14-X-0029	Cis-1,2-Dichloroethene	71.1	71.2	ND	ND	U	Sandstone	03-Dec-08	2.01E-03	8.04E-03
C-14	SSFL-C14-X-0029	Methyl chloroform	71.1	71.2	ND	ND	U	Sandstone	03-Dec-08	2.87E-04	5.74E-04
C-14	SSFL-C14-X-0029	Perchloroethylene	71.1	71.2	7.46E-04	6.9	U/B	Sandstone	03-Dec-08	5.74E-05	3.44E-04
C-14	SSFL-C14-X-0029	Tetrachloromethane	71.1	71.2	ND	ND	U	Sandstone	03-Dec-08	5.74E-05	3.44E-04
C-14	SSFL-C14-X-0029	Trans-1,2-Dichloroethene	71.1	71.2	ND	ND	U	Sandstone	03-Dec-08	3.04E-03	8.04E-03
C-14	SSFL-C14-X-0029	Trichloroethene	71.1	71.2	ND	ND	U	Sandstone	03-Dec-08	5.74E-05	3.44E-04
C-14	SSFL-C14-X-0029	Trichlorotrifluoroethane	71.1	71.2	ND	ND	U	Sandstone	03-Dec-08	5.74E-05	3.44E-04
C-14	SSFL-C14-X-0029	Vynilidene Chloride	71.1	71.2	ND	ND	U	Sandstone	03-Dec-08	1.15E-03	6.89E-03
C-14	SSFL-C14-X-0030	Chloroform	72.6	72.7	ND	ND	U	Sandstone	03-Dec-08	2.07E-04	6.91E-04
C-14	SSFL-C14-X-0030	Cis-1,2-Dichloroethene	72.6	72.7	ND	ND	U	Sandstone	03-Dec-08	2.42E-03	9.68E-03
C-14	SSFL-C14-X-0030	Methyl chloroform	72.6	72.7	ND	ND	U	Sandstone	03-Dec-08	3.46E-04	6.91E-04
C-14	SSFL-C14-X-0030	Perchloroethylene	72.6	72.7	8.99E-04	8.3	U/B	Sandstone	03-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0030	Tetrachloromethane	72.6	72.7	ND	ND	U	Sandstone	03-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0030	Trans-1,2-Dichloroethene	72.6	72.7	ND	ND	U	Sandstone	03-Dec-08	3.66E-03	9.68E-03
C-14	SSFL-C14-X-0030	Trichloroethene	72.6	72.7	ND	ND	U	Sandstone	03-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0030	Trichlorotrifluoroethane	72.6	72.7	ND	ND	U	Sandstone	03-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0030	Vynilidene Chloride	72.6	72.7	ND	ND	U	Sandstone	03-Dec-08	1.38E-03	8.29E-03
C-14	SSFL-C14-X-0031	Chloroform	74.1	74.2	ND	ND	U	Sandstone	03-Dec-08	1.34E-04	4.46E-04
C-14	SSFL-C14-X-0031	Cis-1,2-Dichloroethene	74.1	74.2	ND	ND	U	Sandstone	03-Dec-08	1.56E-03	6.24E-03
C-14	SSFL-C14-X-0031	Methyl chloroform	74.1	74.2	ND	ND	U	Sandstone	03-Dec-08	2.23E-04	4.46E-04
C-14	SSFL-C14-X-0031	Perchloroethylene	74.1	74.2	3.57E-04	3.3	U/B	Sandstone	03-Dec-08	4.46E-05	2.67E-04
C-14	SSFL-C14-X-0031	Tetrachloromethane	74.1	74.2	ND	ND	U	Sandstone	03-Dec-08	4.46E-05	2.67E-04
C-14	SSFL-C14-X-0031	Trans-1,2-Dichloroethene	74.1	74.2	ND	ND	U	Sandstone	03-Dec-08	2.36E-03	6.24E-03
C-14	SSFL-C14-X-0031	Trichloroethene	74.1	74.2	ND	ND	U	Sandstone	03-Dec-08	4.46E-05	2.67E-04
C-14	SSFL-C14-X-0031	Trichlorotrifluoroethane	74.1	74.2	ND	ND	U	Sandstone	03-Dec-08	4.46E-05	2.67E-04
C-14	SSFL-C14-X-0031	Vynilidene Chloride	74.1	74.2	ND	ND	U	Sandstone	03-Dec-08	8.91E-04	5.35E-03
C-14	SSFL-C14-X-0032	Chloroform	76.1	76.2	ND	ND	U	Sandstone	03-Dec-08	1.84E-04	6.15E-04
C-14	SSFL-C14-X-0032	Cis-1,2-Dichloroethene	76.1	76.2	ND	ND	U	Sandstone	03-Dec-08	2.15E-03	8.60E-03
C-14	SSFL-C14-X-0032	Methyl chloroform	76.1	76.2	ND	ND	U	Sandstone	03-Dec-08	3.07E-04	6.15E-04
C-14	SSFL-C14-X-0032	Perchloroethylene	76.1	76.2	6.76E-04	6.2	U/B	Sandstone	03-Dec-08	6.15E-05	3.69E-04
C-14	SSFL-C14-X-0032	Tetrachloromethane	76.1	76.2	ND	ND	U	Sandstone	03-Dec-08	6.15E-05	3.69E-04
C-14	SSFL-C14-X-0032	Trans-1,2-Dichloroethene	76.1	76.2	ND	ND	U	Sandstone	03-Dec-08	3.26E-03	8.60E-03
C-14	SSFL-C14-X-0032	Trichloroethene	76.1	76.2	ND	ND	U	Sandstone	03-Dec-08	6.15E-05	3.69E-04
C-14	SSFL-C14-X-0032	Trichlorotrifluoroethane	76.1	76.2	ND	ND	U	Sandstone	03-Dec-08	6.15E-05	3.69E-04
C-14	SSFL-C14-X-0032	Vynilidene Chloride	76.1	76.2	ND	ND	U	Sandstone	03-Dec-08	1.23E-03	7.37E-03
C-14	SSFL-C14-X-0033	Chloroform	77.4	77.5	1.32E-03	20.3		Sandstone	03-Dec-08	1.32E-03	1.32E-03
C-14	SSFL-C14-X-0033	Cis-1,2-Dichloroethene	77.4	77.5	ND	ND	U	Sandstone	03-Dec-08	2.30E-03	9.22E-03
C-14	SSFL-C14-X-0033	Methyl chloroform	77.4	77.5	ND	ND	U	Sandstone	03-Dec-08	3.29E-04	6.59E-04
C-14	SSFL-C14-X-0033	Perchloroethylene	77.4	77.5	5.93E-04	5.5	U/B	Sandstone	03-Dec-08	6.59E-05	3.95E-04
C-14	SSFL-C14-X-0033	Tetrachloromethane	77.4	77.5	ND	ND	U	Sandstone	03-Dec-08	6.59E-05	3.95E-04
C-14	SSFL-C14-X-0033	Trans-1,2-Dichloroethene	77.4	77.5	ND	ND	U	Sandstone	03-Dec-08	3.49E-03	9.22E-03
C-14	SSFL-C14-X-0033	Trichloroethene	77.4	77.5	ND	ND	U	Sandstone	03-Dec-08	6.59E-05	3.95E-04
C-14	SSFL-C14-X-0033	Trichlorotrifluoroethane	77.4	77.5	ND	ND	U	Sandstone	03-Dec-08	6.59E-05	3.95E-04
C-14	SSFL-C14-X-0033	Vynilidene Chloride	77.4	77.5	ND	ND	U	Sandstone	03-Dec-08	1.32E-03	7.90E-03
C-14	SSFL-C14-X-0034	Chloroform	79	79.1	2.08E-03	32.0		Sandstone	03-Dec-08	2.08E-03	2.08E-03
C-14	SSFL-C14-X-0034	Cis-1,2-Dichloroethene	79	79.1	ND	ND	U	Sandstone	03-Dec-08	2.43E-03	9.71E-03
C-14	SSFL-C14-X-0034	Methyl chloroform	79	79.1	ND	ND	U	Sandstone	03-Dec-08	3.47E-04	6.93E-04
C-14	SSFL-C14-X-0034	Perchloroethylene	79	79.1	6.24E-04	5.7	U/B	Sandstone	03-Dec-08	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0034	Tetrachloromethane	79	79.1	ND	ND	U	Sandstone	03-Dec-08	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0034	Trans-1,2-Dichloroethene	79	79.1	ND	ND	U	Sandstone	03-Dec-08	3.68E-03	9.71E-03
C-14	SSFL-C14-X-0034	Trichloroethene	79	79.1	ND	ND	U	Sandstone	03-Dec-08	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0034	Trichlorotrifluoroethane	79	79.1	ND	ND	U	Sandstone	03-Dec-08	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0034	Vynilidene Chloride	79	79.1	ND	ND	U	Sandstone	03-Dec-08	1.39E-03	8.32E-03
C-14	SSFL-C14-X-0035	Chloroform	81	81.1	ND	ND	U	Silty Sandstone	03-Dec-08	1.70E-04	5.67E-04
C-14	SSFL-C14-X-0035	Cis-1,2-Dichloroethene	81	81.1	ND	ND	U	Silty Sandstone	03-Dec-08	1.99E-03	7.94E-03
C-14	SSFL-C14-X-0035	Methyl chloroform	81	81.1	ND	ND	U	Silty Sandstone	03-Dec-08	2.84E-04	5.67E-04
C-14	SSFL-C14-X-0035	Perchloroethylene	81	81.1	6.81E-04	0.6	U/B	Silty Sandstone	03-Dec-08	5.67E-05	3.40E-04
C-14	SSFL-C14-X-0035	Tetrachloromethane	81	81.1	ND	ND	U	Silty Sandstone	03-Dec-08	5.67E-05	3.40E-04
C-14	SSFL-C14-X-0035	Trans-1,2-Dichloroethene	81	81.1	ND	ND	U	Silty Sandstone	03-Dec-08	3.01E-03	7.94E-03
C-14	SSFL-C14-X-0035	Trichloroethene	81	81.1	ND	ND	U	Silty Sandstone	03-Dec-08	5.67E-05	3.40E-04
C-14	SSFL-C14-X-0035	Trichlorotrifluoroethane	81	81.1	ND	ND	U	Silty Sandstone	03-Dec-08	5.67E-05	3.40E-04
C-14	SSFL-C14-X-0035	Vynilidene Chloride	81	81.1	ND	ND	U	Silty Sandstone	03-Dec-08	1.13E-03	6.81E-03
C-14	SSFL-C14-X-0036	Chloroform	82.4	82.5	ND	ND	U	Silty Sandstone	03-Dec-08	2.11E-04	7.04E-04
C-14	SSFL-C14-X-0036	Cis-1,2-Dichloroethene	82.4	82.5	ND	ND	U	Silty Sandstone	03-Dec-08	2.46E-03	9.85E-03
C-14	SSFL-C14-X-0036	Methyl chloroform	82.4	82.5	ND	ND	U	Silty Sandstone	03-Dec-08	3.52E-04	7.04E-04
C-14	SSFL-C14-X-0036	Perchloroethylene	82.4	82.5	9.15E-04	0.8	U/B	Silty Sandstone	03-Dec-08	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0036	Tetrachloromethane	82.4	82.5	ND	ND	U	Silty Sandstone	03-Dec-08	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0036	Trans-1,2-Dichloroethene	82.4	82.5	ND	ND	U	Silty Sandstone	03-Dec-08	3.73E-03	9.85E-03
C-14	SSFL-C14-X-0036	Trichloroethene	82.4	82.5	ND	ND	U	Silty Sandstone	03-Dec-08	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0036	Trichlorotrifluoroethane	82.4	82.5	ND	ND	U	Silty Sandstone	03-Dec-08	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0036	Vynilidene Chloride	82.4	82.5	ND	ND	U	Silty Sandstone	03-Dec-08	1.41E-03	8.45E-03
C-14	SSFL-C14-X-0037	Chloroform	83.6	83.7	ND	ND	U	Sandstone	03-Dec-08	1.98E-04	6.62E-04
C-14	SSFL-C14-X-0037	Cis-1,2-Dichloroethene	83.6	83.7	ND	ND	U	Sandstone	03-Dec-08	2.32E-03	9.26E-03
C-14	SSFL-C14-X-0037	Methyl chloroform	83.6	83.7	ND	ND	U	Sandstone	03-Dec-08	3.31E-04	6.62E-04
C-14	SSFL-C14-X-0037	Perchloroethylene	83.6	83.7	9.26E-04	8.5	U/B	Sandstone	03-Dec-08	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0037	Tetrachloromethane	83.6	83.7	ND	ND	U	Sandstone	03-Dec-08	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0037	Trans-1,2-Dichloroethene	83.6	83.7	ND	ND	U	Sandstone	03-Dec-08	3.51E-03	9.26E-03
C-14	SSFL-C14-X-0037	Trichloroethene	83.6	83.7	ND	ND	U	Sandstone	03-Dec-08	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0037	Trichlorotrifluoroethane	83.6	83.7	ND	ND	U	Sandstone	03-Dec-08	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0037	Vynilidene Chloride	83.6	83.7	ND	ND	U	Sandstone	03-Dec-08	1.32E-03	7.94E-03
C-14	SSFL-C14-X-0038	Chloroform	84.4	84.5	ND	ND	U	Sandstone	03-Dec-08	1.93E-04	6.43E-04
C-14	SSFL-C14-X-0038	Cis-1,2-Dichloroethene	84.4	84.5	ND	ND	U	Sandstone	03-Dec-08	2.25E-03	9.00E-03
C-14	SSFL-C14-X-0038	Methyl chloroform	84.4	84.5	ND	ND	U	Sandstone	03-Dec-08	3.21E-04	6.43E-04
C-14	SSFL-C14-X-0038	Perchloroethylene	84.4	84.5	9.00E-04	8.3	U/B	Sandstone	03-Dec-08	6.43E-05	3.86E-04
C-14	SSFL-C14-X-0038	Tetrachloromethane	84.4	84.5	ND	ND	U	Sandstone	03-Dec-08	6.43E-05	3.86E-04
C-14	SSFL-C14-X-0038	Trans-1,2-Dichloroethene	84.4	84.5	ND	ND	U	Sandstone	03-Dec-08	3.41E-03	9.00E-03
C-14	SSFL-C14-X-0038	Trichloroethene	84.4	84.5	ND	ND	U	Sandstone	03-Dec-08	6.43E-05	3.86E-04
C-14	SSFL-C14-X-0038	Trichlorotrifluoroethane	84.4	84.5	ND	ND	U	Sandstone	03-Dec-08	6.43E-05	3.86E-04
C-14	SSFL-C14-X-0038	Vynilidene Chloride	84.4	84.5	ND	ND	U	Sandstone	03-Dec-08	1.29E-03	7.71E-03
C-14	SSFL-C14-X-0039	Chloroform	86	86.1	ND	ND	U	Sandstone	03-Dec-08	2.05E-04	6.84E-04
C-14	SSFL-C14-X-0039	Cis-1,2-Dichloroethene	86	86.1	ND	ND	U	Sandstone	03-Dec-08	2.40E-03	9.58E-03
C-14	SSFL-C14-X-0039	Methyl chloroform	86	86.1	ND	ND	U	Sandstone	03-Dec-08	3.42E-04	6.84E-04
C-14	SSFL-C14-X-0039	Perchloroethylene	86	86.1	8.21E-04	7.6	U/B	Sandstone	03-Dec-08	6.84E-05	4.11E-04
C-14	SSFL-C14-X-0039	Tetrachloromethane	86	86.1	ND	ND	U	Sandstone	03-Dec-08	6.84E-05	4.11E-04
C-14	SSFL-C14-X-0039	Trans-1,2-Dichloroethene	86	86.1	ND	ND	U	Sandstone	03-Dec-08	3.63E-03	9.58E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0039	Trichloroethene	86	86.1	ND	ND	U	Sandstone	03-Dec-08	6.84E-05	4.11E-04
C-14	SSFL-C14-X-0039	Trichlorotrifluoroethane	86	86.1	ND	ND	U	Sandstone	03-Dec-08	6.84E-05	4.11E-04
C-14	SSFL-C14-X-0039	Vynilidene Chloride	86	86.1	ND	ND	U	Sandstone	03-Dec-08	1.37E-03	8.21E-03
C-14	SSFL-C14-X-0040	Chloroform	86.7	86.8	ND	ND	U	Sandstone	03-Dec-08	1.51E-04	5.03E-04
C-14	SSFL-C14-X-0040	Cis-1,2-Dichloroethene	86.7	86.8	ND	ND	U	Sandstone	03-Dec-08	1.76E-03	7.05E-03
C-14	SSFL-C14-X-0040	Methyl chloroform	86.7	86.8	ND	ND	U	Sandstone	03-Dec-08	2.52E-04	5.03E-04
C-14	SSFL-C14-X-0040	Perchloroethylene	86.7	86.8	5.03E-04	4.6	U/B	Sandstone	03-Dec-08	5.03E-05	3.02E-04
C-14	SSFL-C14-X-0040	Tetrachloromethane	86.7	86.8	ND	ND	U	Sandstone	03-Dec-08	5.03E-05	3.02E-04
C-14	SSFL-C14-X-0040	Trans-1,2-Dichloroethene	86.7	86.8	ND	ND	U	Sandstone	03-Dec-08	2.67E-03	7.05E-03
C-14	SSFL-C14-X-0040	Trichloroethene	86.7	86.8	ND	ND	U	Sandstone	03-Dec-08	5.03E-05	3.02E-04
C-14	SSFL-C14-X-0040	Trichlorotrifluoroethane	86.7	86.8	ND	ND	U	Sandstone	03-Dec-08	5.03E-05	3.02E-04
C-14	SSFL-C14-X-0040	Vynilidene Chloride	86.7	86.8	ND	ND	U	Sandstone	03-Dec-08	1.01E-03	6.04E-03
C-14	SSFL-C14-X-0041	Chloroform	89	89.1	ND	ND	U	Sandstone	03-Dec-08	1.66E-04	5.53E-04
C-14	SSFL-C14-X-0041	Cis-1,2-Dichloroethene	89	89.1	ND	ND	U	Sandstone	03-Dec-08	1.93E-03	7.74E-03
C-14	SSFL-C14-X-0041	Methyl chloroform	89	89.1	ND	ND	U	Sandstone	03-Dec-08	2.76E-04	5.53E-04
C-14	SSFL-C14-X-0041	Perchloroethylene	89	89.1	4.97E-04	4.6	U/B	Sandstone	03-Dec-08	5.53E-05	3.32E-04
C-14	SSFL-C14-X-0041	Tetrachloromethane	89	89.1	ND	ND	U	Sandstone	03-Dec-08	5.53E-05	3.32E-04
C-14	SSFL-C14-X-0041	Trans-1,2-Dichloroethene	89	89.1	ND	ND	U	Sandstone	03-Dec-08	2.93E-03	7.74E-03
C-14	SSFL-C14-X-0041	Trichloroethene	89	89.1	ND	ND	U	Sandstone	03-Dec-08	5.53E-05	3.32E-04
C-14	SSFL-C14-X-0041	Trichlorotrifluoroethane	89	89.1	ND	ND	U	Sandstone	03-Dec-08	5.53E-05	3.32E-04
C-14	SSFL-C14-X-0041	Vynilidene Chloride	89	89.1	ND	ND	U	Sandstone	03-Dec-08	1.11E-03	6.63E-03
C-14	SSFL-C14-X-0042	Chloroform	91.5	91.6	ND	ND	U	Sandstone	08-Dec-08	1.53E-04	5.09E-04
C-14	SSFL-C14-X-0042	Cis-1,2-Dichloroethene	91.5	91.6	ND	ND	U	Sandstone	08-Dec-08	1.78E-03	7.12E-03
C-14	SSFL-C14-X-0042	Methyl chloroform	91.5	91.6	ND	ND	U	Sandstone	08-Dec-08	2.54E-04	5.09E-04
C-14	SSFL-C14-X-0042	Perchloroethylene	91.5	91.6	4.58E-04	4.2	U/B	Sandstone	08-Dec-08	5.09E-05	3.05E-04
C-14	SSFL-C14-X-0042	Tetrachloromethane	91.5	91.6	ND	ND	U	Sandstone	08-Dec-08	5.09E-05	3.05E-04
C-14	SSFL-C14-X-0042	Trans-1,2-Dichloroethene	91.5	91.6	ND	ND	U	Sandstone	08-Dec-08	2.70E-03	7.12E-03
C-14	SSFL-C14-X-0042	Trichloroethene	91.5	91.6	ND	ND	U	Sandstone	08-Dec-08	5.09E-05	3.05E-04
C-14	SSFL-C14-X-0042	Trichlorotrifluoroethane	91.5	91.6	ND	ND	U	Sandstone	08-Dec-08	5.09E-05	3.05E-04
C-14	SSFL-C14-X-0042	Vynilidene Chloride	91.5	91.6	ND	ND	U	Sandstone	08-Dec-08	1.02E-03	6.11E-03
C-14	SSFL-C14-X-0043	Chloroform	92	92.1	ND	ND	U	Sandstone	08-Dec-08	1.98E-04	6.61E-04
C-14	SSFL-C14-X-0043	Cis-1,2-Dichloroethene	92	92.1	ND	ND	U	Sandstone	08-Dec-08	2.31E-03	9.25E-03
C-14	SSFL-C14-X-0043	Methyl chloroform	92	92.1	ND	ND	U	Sandstone	08-Dec-08	3.30E-04	6.61E-04
C-14	SSFL-C14-X-0043	Perchloroethylene	92	92.1	6.61E-04	6.1	U/B	Sandstone	08-Dec-08	6.61E-05	3.96E-04
C-14	SSFL-C14-X-0043	Tetrachloromethane	92	92.1	ND	ND	U	Sandstone	08-Dec-08	6.61E-05	3.96E-04
C-14	SSFL-C14-X-0043	Trans-1,2-Dichloroethene	92	92.1	ND	ND	U	Sandstone	08-Dec-08	3.50E-03	9.25E-03
C-14	SSFL-C14-X-0043	Trichloroethene	92	92.1	ND	ND	U	Sandstone	08-Dec-08	6.61E-05	3.96E-04
C-14	SSFL-C14-X-0043	Trichlorotrifluoroethane	92	92.1	ND	ND	U	Sandstone	08-Dec-08	6.61E-05	3.96E-04
C-14	SSFL-C14-X-0043	Vynilidene Chloride	92	92.1	ND	ND	U	Sandstone	08-Dec-08	1.32E-03	7.93E-03
C-14	SSFL-C14-X-0044	Chloroform	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	1.82E-04	6.08E-04
C-14	SSFL-C14-X-0044	Cis-1,2-Dichloroethene	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	2.13E-03	8.51E-03
C-14	SSFL-C14-X-0044	Methyl chloroform	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	3.04E-04	6.08E-04
C-14	SSFL-C14-X-0044	Perchloroethylene	94	94.1	6.68E-04	0.6	U/B	Silty Sandstone	08-Dec-08	6.08E-05	3.65E-04
C-14	SSFL-C14-X-0044	Tetrachloromethane	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	6.08E-05	3.65E-04
C-14	SSFL-C14-X-0044	Trans-1,2-Dichloroethene	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	3.22E-03	8.51E-03
C-14	SSFL-C14-X-0044	Trichloroethene	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	6.08E-05	3.65E-04
C-14	SSFL-C14-X-0044	Trichlorotrifluoroethane	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	6.08E-05	3.65E-04
C-14	SSFL-C14-X-0044	Vynilidene Chloride	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	1.22E-03	7.29E-03
C-14	SSFL-C14-X-0045	Chloroform	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	1.91E-04	6.36E-04
C-14	SSFL-C14-X-0045	Cis-1,2-Dichloroethene	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	2.23E-03	8.91E-03
C-14	SSFL-C14-X-0045	Methyl chloroform	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	3.18E-04	6.36E-04
C-14	SSFL-C14-X-0045	Perchloroethylene	94	94.1	7.63E-04	0.7	U/B	Silty Sandstone	08-Dec-08	6.36E-05	3.82E-04
C-14	SSFL-C14-X-0045	Tetrachloromethane	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	6.36E-05	3.82E-04
C-14	SSFL-C14-X-0045	Trans-1,2-Dichloroethene	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	3.37E-03	8.91E-03
C-14	SSFL-C14-X-0045	Trichloroethene	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	6.36E-05	3.82E-04
C-14	SSFL-C14-X-0045	Trichlorotrifluoroethane	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	6.36E-05	3.82E-04
C-14	SSFL-C14-X-0045	Vynilidene Chloride	94	94.1	ND	ND	U	Silty Sandstone	08-Dec-08	1.27E-03	7.63E-03
C-14	SSFL-C14-X-0046	Chloroform	94.6	94.7	2.81E-04	1.4	J	Silty Sandstone	08-Dec-08	2.11E-04	7.03E-04
C-14	SSFL-C14-X-0046	Cis-1,2-Dichloroethene	94.6	94.7	ND	ND	U	Silty Sandstone	08-Dec-08	2.46E-03	9.85E-03
C-14	SSFL-C14-X-0046	Methyl chloroform	94.6	94.7	ND	ND	U	Silty Sandstone	08-Dec-08	3.52E-04	7.03E-04
C-14	SSFL-C14-X-0046	Perchloroethylene	94.6	94.7	9.85E-04	0.9	U/B	Silty Sandstone	08-Dec-08	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0046	Tetrachloromethane	94.6	94.7	ND	ND	U	Silty Sandstone	08-Dec-08	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0046	Trans-1,2-Dichloroethene	94.6	94.7	ND	ND	U	Silty Sandstone	08-Dec-08	3.73E-03	9.85E-03
C-14	SSFL-C14-X-0046	Trichloroethene	94.6	94.7	ND	ND	U	Silty Sandstone	08-Dec-08	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0046	Trichlorotrifluoroethane	94.6	94.7	ND	ND	U	Silty Sandstone	08-Dec-08	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0046	Vynilidene Chloride	94.6	94.7	ND	ND	U	Silty Sandstone	08-Dec-08	1.41E-03	8.44E-03
C-14	SSFL-C14-X-0047	Chloroform	95.9	96	ND	ND	U	Silty Sandstone	08-Dec-08	1.82E-04	6.08E-04
C-14	SSFL-C14-X-0047	Cis-1,2-Dichloroethene	95.9	96	ND	ND	U	Silty Sandstone	08-Dec-08	2.13E-03	8.51E-03
C-14	SSFL-C14-X-0047	Methyl chloroform	95.9	96	ND	ND	U	Silty Sandstone	08-Dec-08	3.04E-04	6.08E-04
C-14	SSFL-C14-X-0047	Perchloroethylene	95.9	96	7.90E-04	0.7	U/B	Silty Sandstone	08-Dec-08	6.08E-05	3.65E-04
C-14	SSFL-C14-X-0047	Tetrachloromethane	95.9	96	ND	ND	U	Silty Sandstone	08-Dec-08	6.08E-05	3.65E-04
C-14	SSFL-C14-X-0047	Trans-1,2-Dichloroethene	95.9	96	ND	ND	U	Silty Sandstone	08-Dec-08	3.22E-03	8.51E-03
C-14	SSFL-C14-X-0047	Trichloroethene	95.9	96	ND	ND	U	Silty Sandstone	08-Dec-08	6.08E-05	3.65E-04
C-14	SSFL-C14-X-0047	Trichlorotrifluoroethane	95.9	96	ND	ND	U	Silty Sandstone	08-Dec-08	6.08E-05	3.65E-04
C-14	SSFL-C14-X-0047	Vynilidene Chloride	95.9	96	3.16E-03	10.9	J	Silty Sandstone	08-Dec-08	1.22E-03	7.29E-03
C-14	SSFL-C14-X-0048	Chloroform	96.8	96.9	ND	ND	U	Sandstone	08-Dec-08	2.20E-04	7.33E-04
C-14	SSFL-C14-X-0048	Cis-1,2-Dichloroethene	96.8	96.9	ND	ND	U	Sandstone	08-Dec-08	2.56E-03	1.03E-02
C-14	SSFL-C14-X-0048	Methyl chloroform	96.8	96.9	ND	ND	U	Sandstone	08-Dec-08	3.66E-04	7.33E-04
C-14	SSFL-C14-X-0048	Perchloroethylene	96.8	96.9	8.79E-04	8.1	U/B	Sandstone	08-Dec-08	7.33E-05	4.40E-04
C-14	SSFL-C14-X-0048	Tetrachloromethane	96.8	96.9	ND	ND	U	Sandstone	08-Dec-08	7.33E-05	4.40E-04
C-14	SSFL-C14-X-0048	Trans-1,2-Dichloroethene	96.8	96.9	ND	ND	U	Sandstone	08-Dec-08	3.88E-03	1.03E-02
C-14	SSFL-C14-X-0048	Trichloroethene	96.8	96.9	ND	ND	U	Sandstone	08-Dec-08	7.33E-05	4.40E-04
C-14	SSFL-C14-X-0048	Trichlorotrifluoroethane	96.8	96.9	ND	ND	U	Sandstone	08-Dec-08	7.33E-05	4.40E-04
C-14	SSFL-C14-X-0048	Vynilidene Chloride	96.8	96.9	2.42E-03	35.0	J	Sandstone	08-Dec-08	1.47E-03	8.79E-03
C-14	SSFL-C14-X-0049	Chloroform	97.6	97.7	ND	ND	U	Shaley Sandstone	08-Dec-08	1.78E-04	5.95E-04
C-14	SSFL-C14-X-0049	Cis-1,2-Dichloroethene	97.6	97.7	ND	ND	U	Shaley Sandstone	08-Dec-08	2.08E-03	8.33E-03
C-14	SSFL-C14-X-0049	Methyl chloroform	97.6	97.7	ND	ND	U	Shaley Sandstone	08-Dec-08	2.97E-04	5.95E-04
C-14	SSFL-C14-X-0049	Perchloroethylene	97.6	97.7	8.33E-04	0.8	U/B	Shaley Sandstone	08-Dec-08	5.95E-05	3.57E-04
C-14	SSFL-C14-X-0049	Tetrachloromethane	97.6	97.7	ND	ND	U	Shaley Sandstone	08-Dec-08	5.95E-05	3.57E-04
C-14	SSFL-C14-X-0049	Trans-1,2-Dichloroethene	97.6	97.7	ND	ND	U	Shaley Sandstone	08-Dec-08	3.15E-03	8.33E-03
C-14	SSFL-C14-X-0049	Trichloroethene	97.6	97.7	ND	ND	U	Shaley Sandstone	08-Dec-08	5.95E-05	3.57E-04
C-14	SSFL-C14-X-0049	Trichlorotrifluoroethane	97.6	97.7	ND	ND	U	Shaley Sandstone	08-Dec-08	5.95E-05	3.57E-04
C-14	SSFL-C14-X-0049	Vynilidene Chloride	97.6	97.7	1.08E-02	37.4	J	Shaley Sandstone	08-Dec-08	1.19E-03	7.14E-03
C-14	SSFL-C14-X-0050	Chloroform	99	99.1	ND	ND	U	Sandstone	08-Dec-08	1.59E-04	5.29E-04
C-14	SSFL-C14-X-0050	Cis-1,2-Dichloroethene	99	99.1	ND	ND	U	Sandstone	08-Dec-08	1.85E-03	7.40E-03
C-14	SSFL-C14-X-0050	Methyl chloroform	99	99.1	ND	ND	U	Sandstone	08-Dec-08	2.64E-04	5.29E-04
C-14	SSFL-C14-X-0050	Perchloroethylene	99	99.1	5.81E-04	5.4	U/B	Sandstone	08-Dec-08	5.29E-05	3.17E-04
C-14	SSFL-C14-X-0050	Tetrachloromethane	99	99.1	ND	ND	U	Sandstone	08-Dec-08	5.29E-05	3.17E-04
C-14	SSFL-C14-X-0050	Trans-1,2-Dichloroethene	99	99.1	ND	ND	U	Sandstone	08-Dec-08	2.80E-03	7.40E-03
C-14	SSFL-C14-X-0050	Trichloroethene	99	99.1	ND	ND	U	Sandstone	08-Dec-08	5.29E-05	3.17E-04
C-14	SSFL-C14-X-0050	Trichlorotrifluoroethane	99	99.1	ND	ND	U	Sandstone	08-Dec-08	5.29E-05	3.17E-04
C-14	SSFL-C14-X-0050	Vynilidene Chloride	99	99.1	1.64E-03	23.7	J	Sandstone	08-Dec-08	1.06E-03	6.34E-03
C-14	SSFL-C14-X-0051	Chloroform	99.6	99.7	ND	ND	U	Sandstone	08-Dec-08	1.86E-04	6.21E-04
C-14	SSFL-C14-X-0051	Cis-1,2-Dichloroethene	99.6	99.7	ND	ND	U	Sandstone	08-Dec-08	2.17E-03	8.69E-03
C-14	SSFL-C14-X-0051	Methyl chloroform	99.6	99.7	ND	ND	U	Sandstone	08-Dec-08	3.10E-04	6.21E-04
C-14	SSFL-C14-X-0051	Perchloroethylene	99.6	99.7	6.21E-04	5.7	U/B	Sandstone	08-Dec-08	6.21E-05	3.72E-04
C-14	SSFL-C14-X-0051	Tetrachloromethane	99.6	99.7	ND	ND	U	Sandstone	08-Dec-08	6.21E-05	3.72E-04
C-14	SSFL-C14-X-0051	Trans-1,2-Dichloroethene	99.6	99.7	ND	ND	U	Sandstone	08-Dec-08	3.29E-03	8.69E-03
C-14	SSFL-C14-X-0051	Trichloroethene	99.6	99.7	ND	ND	U	Sandstone	08-Dec-08	6.21E-05	3.72E-04
C-14	SSFL-C14-X-0051	Trichlorotrifluoroethane	99.6	99.7	ND	ND	U	Sandstone	08-Dec-08	6.21E-05	3.72E-04
C-14	SSFL-C14-X-0051	Vynilidene Chloride	99.6	99.7	1.61E-03	23.4	J	Sandstone	08-Dec-08	1.24E-03	7.45E-03
C-14	SSFL-C14-X-0052	Chloroform	100.6	100.7	ND	ND	U	Shaley Sandstone	08-Dec-08	1.77E-04	5.91E-04
C-14	SSFL-C14-X-0052	Cis-1,2-Dichloroethene	100.6	100.7	ND	ND	U	Shaley Sandstone	08-Dec-08	2.07E-03	8.28E-03
C-14	SSFL-C14-X-0052	Methyl chloroform	100.6	100.7	ND	ND	U	Shaley Sandstone	08-Dec-08	2.96E-04	5.91E-04
C-14	SSFL-C14-X-0052	Perchloroethylene	100.6	100.7	5.91E-04	0.5	U/B	Shaley Sandstone	08-Dec-08	5.91E-05	3.55E-04
C-14	SSFL-C14-X-0052	Tetrachloromethane	100.6	100.7	ND	ND	U	Shaley Sandstone	08-Dec-08	5.91E-05	3.55E-04
C-14	SSFL-C14-X-0052	Trans-1,2-Dichloroethene	100.6	100.7	ND	ND	U	Shaley Sandstone	08-Dec-08	3.13E-03	8.28E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0052	Trichloroethene	100.6	100.7	ND	ND	U	Shaley Sandstone	08-Dec-08	5.91E-05	3.55E-04
C-14	SSFL-C14-X-0052	Trichlorotrifluoroethane	100.6	100.7	ND	ND	U	Shaley Sandstone	08-Dec-08	5.91E-05	3.55E-04
C-14	SSFL-C14-X-0052	Vynilidene Chloride	100.6	100.7	ND	ND	U	Shaley Sandstone	08-Dec-08	1.18E-03	7.10E-03
C-14	SSFL-C14-X-0053	Chloroform	101.6	101.7	ND	ND	U	Shaley Sandstone	08-Dec-08	2.21E-04	7.37E-04
C-14	SSFL-C14-X-0053	Cis-1,2-Dichloroethene	101.6	101.7	ND	ND	U	Shaley Sandstone	08-Dec-08	2.58E-03	1.03E-02
C-14	SSFL-C14-X-0053	Methyl chloroform	101.6	101.7	ND	ND	U	Shaley Sandstone	08-Dec-08	3.69E-04	7.37E-04
C-14	SSFL-C14-X-0053	Perchloroethylene	101.6	101.7	7.37E-04	0.7	U/B	Shaley Sandstone	08-Dec-08	7.37E-05	4.42E-04
C-14	SSFL-C14-X-0053	Tetrachloromethane	101.6	101.7	ND	ND	U	Shaley Sandstone	08-Dec-08	7.37E-05	4.42E-04
C-14	SSFL-C14-X-0053	Trans-1,2-Dichloroethene	101.6	101.7	ND	ND	U	Shaley Sandstone	08-Dec-08	3.91E-03	1.03E-02
C-14	SSFL-C14-X-0053	Trichloroethene	101.6	101.7	ND	ND	U	Shaley Sandstone	08-Dec-08	7.37E-05	4.42E-04
C-14	SSFL-C14-X-0053	Trichlorotrifluoroethane	101.6	101.7	ND	ND	U	Shaley Sandstone	08-Dec-08	7.37E-05	4.42E-04
C-14	SSFL-C14-X-0053	Vynilidene Chloride	101.6	101.7	ND	ND	U	Shaley Sandstone	08-Dec-08	1.47E-03	8.85E-03
C-14	SSFL-C14-X-0054	Chloroform	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	1.85E-04	6.18E-04
C-14	SSFL-C14-X-0054	Cis-1,2-Dichloroethene	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	2.16E-03	8.66E-03
C-14	SSFL-C14-X-0054	Methyl chloroform	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	3.09E-04	6.18E-04
C-14	SSFL-C14-X-0054	Perchloroethylene	102.4	102.5	6.80E-04	0.6	U/B	Shaley Sandstone	08-Dec-08	6.18E-05	3.71E-04
C-14	SSFL-C14-X-0054	Tetrachloromethane	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	6.18E-05	3.71E-04
C-14	SSFL-C14-X-0054	Trans-1,2-Dichloroethene	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	3.28E-03	8.66E-03
C-14	SSFL-C14-X-0054	Trichloroethene	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	6.18E-05	3.71E-04
C-14	SSFL-C14-X-0054	Trichlorotrifluoroethane	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	6.18E-05	3.71E-04
C-14	SSFL-C14-X-0054	Vynilidene Chloride	102.4	102.5	3.46E-03	12.0	J	Shaley Sandstone	08-Dec-08	1.24E-03	7.42E-03
C-14	SSFL-C14-X-0055	Chloroform	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	1.84E-04	6.14E-04
C-14	SSFL-C14-X-0055	Cis-1,2-Dichloroethene	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	2.15E-03	8.60E-03
C-14	SSFL-C14-X-0055	Methyl chloroform	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	3.07E-04	6.14E-04
C-14	SSFL-C14-X-0055	Perchloroethylene	102.4	102.5	7.37E-04	0.7	U/B	Shaley Sandstone	08-Dec-08	6.14E-05	3.68E-04
C-14	SSFL-C14-X-0055	Tetrachloromethane	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	6.14E-05	3.68E-04
C-14	SSFL-C14-X-0055	Trans-1,2-Dichloroethene	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	3.25E-03	8.60E-03
C-14	SSFL-C14-X-0055	Trichloroethene	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	6.14E-05	3.68E-04
C-14	SSFL-C14-X-0055	Trichlorotrifluoroethane	102.4	102.5	ND	ND	U	Shaley Sandstone	08-Dec-08	6.14E-05	3.68E-04
C-14	SSFL-C14-X-0055	Vynilidene Chloride	102.4	102.5	3.93E-03	13.6	J	Shaley Sandstone	08-Dec-08	1.23E-03	7.37E-03
C-14	SSFL-C14-X-0056	Chloroform	103.3	103.4	ND	ND	U	Shaley Sandstone	08-Dec-08	1.81E-04	6.02E-04
C-14	SSFL-C14-X-0056	Cis-1,2-Dichloroethene	103.3	103.4	ND	ND	U	Shaley Sandstone	08-Dec-08	2.11E-03	8.42E-03
C-14	SSFL-C14-X-0056	Methyl chloroform	103.3	103.4	ND	ND	U	Shaley Sandstone	08-Dec-08	3.01E-04	6.02E-04
C-14	SSFL-C14-X-0056	Perchloroethylene	103.3	103.4	7.82E-04	0.7	U/B	Shaley Sandstone	08-Dec-08	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0056	Tetrachloromethane	103.3	103.4	ND	ND	U	Shaley Sandstone	08-Dec-08	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0056	Trans-1,2-Dichloroethene	103.3	103.4	ND	ND	U	Shaley Sandstone	08-Dec-08	3.19E-03	8.42E-03
C-14	SSFL-C14-X-0056	Trichloroethene	103.3	103.4	ND	ND	U	Shaley Sandstone	08-Dec-08	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0056	Trichlorotrifluoroethane	103.3	103.4	ND	ND	U	Shaley Sandstone	08-Dec-08	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0056	Vynilidene Chloride	103.3	103.4	ND	ND	U	Shaley Sandstone	08-Dec-08	1.20E-03	7.22E-03
C-14	SSFL-C14-X-0057	Chloroform	106.3	106.35	ND	ND	U	Silty Sandstone	08-Dec-08	2.32E-04	7.75E-04
C-14	SSFL-C14-X-0057	Cis-1,2-Dichloroethene	106.3	106.35	ND	ND	U	Silty Sandstone	08-Dec-08	2.71E-03	1.08E-02
C-14	SSFL-C14-X-0057	Methyl chloroform	106.3	106.35	ND	ND	U	Silty Sandstone	08-Dec-08	3.87E-04	7.75E-04
C-14	SSFL-C14-X-0057	Perchloroethylene	106.3	106.35	1.01E-03	0.9	U/B	Silty Sandstone	08-Dec-08	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0057	Tetrachloromethane	106.3	106.35	ND	ND	U	Silty Sandstone	08-Dec-08	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0057	Trans-1,2-Dichloroethene	106.3	106.35	ND	ND	U	Silty Sandstone	08-Dec-08	4.11E-03	1.08E-02
C-14	SSFL-C14-X-0057	Trichloroethene	106.3	106.35	ND	ND	U	Silty Sandstone	08-Dec-08	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0057	Trichlorotrifluoroethane	106.3	106.35	ND	ND	U	Silty Sandstone	08-Dec-08	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0057	Vynilidene Chloride	106.3	106.35	ND	ND	U	Silty Sandstone	08-Dec-08	1.55E-03	9.30E-03
C-14	SSFL-C14-X-0058	Chloroform	106.55	106.65	ND	ND	U	Silty Sandstone	08-Dec-08	1.93E-04	6.44E-04
C-14	SSFL-C14-X-0058	Cis-1,2-Dichloroethene	106.55	106.65	ND	ND	U	Silty Sandstone	08-Dec-08	2.26E-03	9.02E-03
C-14	SSFL-C14-X-0058	Methyl chloroform	106.55	106.65	ND	ND	U	Silty Sandstone	08-Dec-08	3.22E-04	6.44E-04
C-14	SSFL-C14-X-0058	Perchloroethylene	106.55	106.65	8.38E-04	0.8	U/B	Silty Sandstone	08-Dec-08	6.44E-05	3.87E-04
C-14	SSFL-C14-X-0058	Tetrachloromethane	106.55	106.65	ND	ND	U	Silty Sandstone	08-Dec-08	6.44E-05	3.87E-04
C-14	SSFL-C14-X-0058	Trans-1,2-Dichloroethene	106.55	106.65	ND	ND	U	Silty Sandstone	08-Dec-08	3.41E-03	9.02E-03
C-14	SSFL-C14-X-0058	Trichloroethene	106.55	106.65	ND	ND	U	Silty Sandstone	08-Dec-08	6.44E-05	3.87E-04
C-14	SSFL-C14-X-0058	Trichlorotrifluoroethane	106.55	106.65	ND	ND	U	Silty Sandstone	08-Dec-08	6.44E-05	3.87E-04
C-14	SSFL-C14-X-0058	Vynilidene Chloride	106.55	106.65	ND	ND	U	Silty Sandstone	08-Dec-08	1.29E-03	7.73E-03
C-14	SSFL-C14-X-0059	Chloroform	106.85	106.95	8.59E-04	4.2	U/F	Silty Sandstone	08-Dec-08	2.34E-04	7.81E-04
C-14	SSFL-C14-X-0059	Cis-1,2-Dichloroethene	106.85	106.95	ND	ND	U	Silty Sandstone	08-Dec-08	2.73E-03	1.09E-02
C-14	SSFL-C14-X-0059	Methyl chloroform	106.85	106.95	ND	ND	U	Silty Sandstone	08-Dec-08	3.91E-04	7.81E-04
C-14	SSFL-C14-X-0059	Perchloroethylene	106.85	106.95	3.12E-04	0.3	U/B	Silty Sandstone	08-Dec-08	7.81E-05	4.69E-04
C-14	SSFL-C14-X-0059	Tetrachloromethane	106.85	106.95	ND	ND	U	Silty Sandstone	08-Dec-08	7.81E-05	4.69E-04
C-14	SSFL-C14-X-0059	Trans-1,2-Dichloroethene	106.85	106.95	ND	ND	U	Silty Sandstone	08-Dec-08	4.14E-03	1.09E-02
C-14	SSFL-C14-X-0059	Trichloroethene	106.85	106.95	ND	ND	U	Silty Sandstone	08-Dec-08	7.81E-05	4.69E-04
C-14	SSFL-C14-X-0059	Trichlorotrifluoroethane	106.85	106.95	ND	ND	U	Silty Sandstone	08-Dec-08	7.81E-05	4.69E-04
C-14	SSFL-C14-X-0059	Vynilidene Chloride	106.85	106.95	2.50E-03	8.6	J	Silty Sandstone	08-Dec-08	1.56E-03	9.37E-03
C-14	SSFL-C14-X-0060	Chloroform	107.35	107.55	ND	ND	U	Silty Sandstone	08-Dec-08	1.78E-04	5.94E-04
C-14	SSFL-C14-X-0060	Cis-1,2-Dichloroethene	107.35	107.55	ND	ND	U	Silty Sandstone	08-Dec-08	2.08E-03	8.32E-03
C-14	SSFL-C14-X-0060	Methyl chloroform	107.35	107.55	ND	ND	U	Silty Sandstone	08-Dec-08	2.97E-04	5.94E-04
C-14	SSFL-C14-X-0060	Perchloroethylene	107.35	107.55	1.78E-04	0.2	U/B	Silty Sandstone	08-Dec-08	5.94E-05	3.56E-04
C-14	SSFL-C14-X-0060	Tetrachloromethane	107.35	107.55	ND	ND	U	Silty Sandstone	08-Dec-08	5.94E-05	3.56E-04
C-14	SSFL-C14-X-0060	Trans-1,2-Dichloroethene	107.35	107.55	ND	ND	U	Silty Sandstone	08-Dec-08	3.15E-03	8.32E-03
C-14	SSFL-C14-X-0060	Trichloroethene	107.35	107.55	ND	ND	U	Silty Sandstone	08-Dec-08	5.94E-05	3.56E-04
C-14	SSFL-C14-X-0060	Trichlorotrifluoroethane	107.35	107.55	ND	ND	U	Silty Sandstone	08-Dec-08	5.94E-05	3.56E-04
C-14	SSFL-C14-X-0060	Vynilidene Chloride	107.35	107.55	ND	ND	U	Silty Sandstone	08-Dec-08	1.19E-03	7.13E-03
C-14	SSFL-C14-X-0061	Chloroform	108.25	108.35	ND	ND	U	Silty Sandstone	08-Dec-08	1.92E-04	6.40E-04
C-14	SSFL-C14-X-0061	Cis-1,2-Dichloroethene	108.25	108.35	ND	ND	U	Silty Sandstone	08-Dec-08	2.24E-03	8.96E-03
C-14	SSFL-C14-X-0061	Methyl chloroform	108.25	108.35	ND	ND	U	Silty Sandstone	08-Dec-08	3.20E-04	6.40E-04
C-14	SSFL-C14-X-0061	Perchloroethylene	108.25	108.35	2.56E-04	0.2	U/B	Silty Sandstone	08-Dec-08	6.40E-05	3.84E-04
C-14	SSFL-C14-X-0061	Tetrachloromethane	108.25	108.35	6.40E-05	0.0	U/B	Silty Sandstone	08-Dec-08	6.40E-05	3.84E-04
C-14	SSFL-C14-X-0061	Trans-1,2-Dichloroethene	108.25	108.35	ND	ND	U	Silty Sandstone	08-Dec-08	3.39E-03	8.96E-03
C-14	SSFL-C14-X-0061	Trichloroethene	108.25	108.35	ND	ND	U	Silty Sandstone	08-Dec-08	6.40E-05	3.84E-04
C-14	SSFL-C14-X-0061	Trichlorotrifluoroethane	108.25	108.35	ND	ND	U	Silty Sandstone	08-Dec-08	6.40E-05	3.84E-04
C-14	SSFL-C14-X-0061	Vynilidene Chloride	108.25	108.35	2.82E-03	9.7	J	Silty Sandstone	08-Dec-08	1.28E-03	7.68E-03
C-14	SSFL-C14-X-0062	Chloroform	109.4	109.5	3.02E-04	1.5	U/F	Silty Sandstone	10-Dec-08	3.02E-04	1.01E-03
C-14	SSFL-C14-X-0062	Cis-1,2-Dichloroethene	109.4	109.5	ND	ND	U	Silty Sandstone	10-Dec-08	3.52E-03	1.41E-02
C-14	SSFL-C14-X-0062	Methyl chloroform	109.4	109.5	ND	ND	U	Silty Sandstone	10-Dec-08	5.03E-04	1.01E-03
C-14	SSFL-C14-X-0062	Perchloroethylene	109.4	109.5	2.01E-04	0.2	U/B	Silty Sandstone	10-Dec-08	1.01E-04	6.03E-04
C-14	SSFL-C14-X-0062	Tetrachloromethane	109.4	109.5	ND	ND	U	Silty Sandstone	10-Dec-08	1.01E-04	6.03E-04
C-14	SSFL-C14-X-0062	Trans-1,2-Dichloroethene	109.4	109.5	ND	ND	U	Silty Sandstone	10-Dec-08	5.33E-03	1.41E-02
C-14	SSFL-C14-X-0062	Trichloroethene	109.4	109.5	ND	ND	U	Silty Sandstone	10-Dec-08	1.01E-04	6.03E-04
C-14	SSFL-C14-X-0062	Trichlorotrifluoroethane	109.4	109.5	ND	ND	U	Silty Sandstone	10-Dec-08	1.01E-04	6.03E-04
C-14	SSFL-C14-X-0062	Vynilidene Chloride	109.4	109.5	ND	ND	U	Silty Sandstone	10-Dec-08	2.01E-03	1.21E-02
C-14	SSFL-C14-X-0063	Chloroform	110.4	110.5	1.80E-04	0.9	U/F	Silty Sandstone	10-Dec-08	1.80E-04	6.02E-04
C-14	SSFL-C14-X-0063	Cis-1,2-Dichloroethene	110.4	110.5	ND	ND	U	Silty Sandstone	10-Dec-08	2.11E-03	8.42E-03
C-14	SSFL-C14-X-0063	Methyl chloroform	110.4	110.5	ND	ND	U	Silty Sandstone	10-Dec-08	3.01E-04	6.02E-04
C-14	SSFL-C14-X-0063	Perchloroethylene	110.4	110.5	1.20E-04	0.1	U/B	Silty Sandstone	10-Dec-08	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0063	Tetrachloromethane	110.4	110.5	ND	ND	U	Silty Sandstone	10-Dec-08	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0063	Trans-1,2-Dichloroethene	110.4	110.5	ND	ND	U	Silty Sandstone	10-Dec-08	3.19E-03	8.42E-03
C-14	SSFL-C14-X-0063	Trichloroethene	110.4	110.5	ND	ND	U	Silty Sandstone	10-Dec-08	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0063	Trichlorotrifluoroethane	110.4	110.5	ND	ND	U	Silty Sandstone	10-Dec-08	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0063	Vynilidene Chloride	110.4	110.5	ND	ND	U	Silty Sandstone	10-Dec-08	1.20E-03	7.22E-03
C-14	SSFL-C14-X-0064	Chloroform	111.1	111.2	ND	ND	U	Sandstone	10-Dec-08	1.80E-04	5.99E-04
C-14	SSFL-C14-X-0064	Cis-1,2-Dichloroethene	111.1	111.2	ND	ND	U	Sandstone	10-Dec-08	2.10E-03	8.38E-03
C-14	SSFL-C14-X-0064	Methyl chloroform	111.1	111.2	ND	ND	U	Sandstone	10-Dec-08	2.99E-04	5.99E-04
C-14	SSFL-C14-X-0064	Perchloroethylene	111.1	111.2	1.20E-04	1.1	U/B	Sandstone	10-Dec-08	5.99E-05	3.59E-04
C-14	SSFL-C14-X-0064	Tetrachloromethane	111.1	111.2	ND	ND	U	Sandstone	10-Dec-08	5.99E-05	3.59E-04
C-14	SSFL-C14-X-0064	Trans-1,2-Dichloroethene	111.1	111.2	ND	ND	U	Sandstone	10-Dec-08	3.17E-03	8.38E-03
C-14	SSFL-C14-X-0064	Trichloroethene	111.1	111.2	ND	ND	U	Sandstone	10-Dec-08	5.99E-05	3.59E-04
C-14	SSFL-C14-X-0064	Trichlorotrifluoroethane	111.1	111.2	ND	ND	U	Sandstone	10-Dec-08	5.99E-05	3.59E-04
C-14	SSFL-C14-X-0064	Vynilidene Chloride	111.1	111.2	ND	ND	U	Sandstone	10-Dec-08	1.20E-03	7.18E-03
C-14	SSFL-C14-X-0065	Chloroform	112.5	112.6	ND	ND	U	Sandstone	10-Dec-08	1.49E-04	4.96E-04
C-14	SSFL-C14-X-0065	Cis-1,2-Dichloroethene	112.5	112.6	ND	ND	U	Sandstone	10-Dec-08	1.74E-03	6.95E-03
C-14	SSFL-C14-X-0065	Methyl chloroform	112.5	112.6	ND	ND	U	Sandstone	10-Dec-08	2.48E-04	4.96E-04
C-14	SSFL-C14-X-0065	Perchloroethylene	112.5	112.6	1.49E-04	1.4	U/B	Sandstone	10-Dec-08	4.96E-05	2.98E-04
C-14	SSFL-C14-X-0065	Tetrachloromethane	112.5	112.6	ND	ND	U	Sandstone	10-Dec-08	4.96E-05	2.98E-04
C-14	SSFL-C14-X-0065	Trans-1,2-Dichloroethene	112.5	112.6	ND	ND	U	Sandstone	10-Dec-08	2.63E-03	6.95E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0065	Trichloroethene	112.5	112.6	ND	ND	U	Sandstone	10-Dec-08	4.96E-05	2.98E-04
C-14	SSFL-C14-X-0065	Trichlorotrifluoroethane	112.5	112.6	ND	ND	U	Sandstone	10-Dec-08	4.96E-05	2.98E-04
C-14	SSFL-C14-X-0065	Vynilidene Chloride	112.5	112.6	ND	ND	U	Sandstone	10-Dec-08	9.93E-04	5.96E-03
C-14	SSFL-C14-X-0066	Chloroform	115.8	115.9	ND	ND	U	Sandstone	10-Dec-08	1.75E-04	5.83E-04
C-14	SSFL-C14-X-0066	Cis-1,2-Dichloroethene	115.8	115.9	ND	ND	U	Sandstone	10-Dec-08	2.04E-03	8.17E-03
C-14	SSFL-C14-X-0066	Methyl chloroform	115.8	115.9	ND	ND	U	Sandstone	10-Dec-08	2.92E-04	5.83E-04
C-14	SSFL-C14-X-0066	Perchloroethylene	115.8	115.9	1.17E-04	1.1	U/B	Sandstone	10-Dec-08	5.83E-05	3.50E-04
C-14	SSFL-C14-X-0066	Tetrachloromethane	115.8	115.9	ND	ND	U	Sandstone	10-Dec-08	5.83E-05	3.50E-04
C-14	SSFL-C14-X-0066	Trans-1,2-Dichloroethene	115.8	115.9	ND	ND	U	Sandstone	10-Dec-08	3.09E-03	8.17E-03
C-14	SSFL-C14-X-0066	Trichloroethene	115.8	115.9	ND	ND	U	Sandstone	10-Dec-08	5.83E-05	3.50E-04
C-14	SSFL-C14-X-0066	Trichlorotrifluoroethane	115.8	115.9	ND	ND	U	Sandstone	10-Dec-08	5.83E-05	3.50E-04
C-14	SSFL-C14-X-0066	Vynilidene Chloride	115.8	115.9	ND	ND	U	Sandstone	10-Dec-08	1.17E-03	7.00E-03
C-14	SSFL-C14-X-0067	Chloroform	117	117.1	ND	ND	U	Sandstone	10-Dec-08	1.77E-04	5.91E-04
C-14	SSFL-C14-X-0067	Cis-1,2-Dichloroethene	117	117.1	ND	ND	U	Sandstone	10-Dec-08	2.07E-03	8.28E-03
C-14	SSFL-C14-X-0067	Methyl chloroform	117	117.1	ND	ND	U	Sandstone	10-Dec-08	2.96E-04	5.91E-04
C-14	SSFL-C14-X-0067	Perchloroethylene	117	117.1	1.18E-04	1.1	U/B	Sandstone	10-Dec-08	5.91E-05	3.55E-04
C-14	SSFL-C14-X-0067	Tetrachloromethane	117	117.1	ND	ND	U	Sandstone	10-Dec-08	5.91E-05	3.55E-04
C-14	SSFL-C14-X-0067	Trans-1,2-Dichloroethene	117	117.1	ND	ND	U	Sandstone	10-Dec-08	3.13E-03	8.28E-03
C-14	SSFL-C14-X-0067	Trichloroethene	117	117.1	ND	ND	U	Sandstone	10-Dec-08	5.91E-05	3.55E-04
C-14	SSFL-C14-X-0067	Trichlorotrifluoroethane	117	117.1	ND	ND	U	Sandstone	10-Dec-08	5.91E-05	3.55E-04
C-14	SSFL-C14-X-0067	Vynilidene Chloride	117	117.1	ND	ND	U	Sandstone	10-Dec-08	1.18E-03	7.10E-03
C-14	SSFL-C14-X-0068	Chloroform	118.6	118.7	ND	ND	U	Sandstone	10-Dec-08	2.25E-04	7.50E-04
C-14	SSFL-C14-X-0068	Cis-1,2-Dichloroethene	118.6	118.7	ND	ND	U	Sandstone	10-Dec-08	2.63E-03	1.05E-02
C-14	SSFL-C14-X-0068	Methyl chloroform	118.6	118.7	ND	ND	U	Sandstone	10-Dec-08	3.75E-04	7.50E-04
C-14	SSFL-C14-X-0068	Perchloroethylene	118.6	118.7	2.25E-04	2.1	U/B	Sandstone	10-Dec-08	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0068	Tetrachloromethane	118.6	118.7	ND	ND	U	Sandstone	10-Dec-08	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0068	Trans-1,2-Dichloroethene	118.6	118.7	ND	ND	U	Sandstone	10-Dec-08	3.98E-03	1.05E-02
C-14	SSFL-C14-X-0068	Trichloroethene	118.6	118.7	ND	ND	U	Sandstone	10-Dec-08	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0068	Trichlorotrifluoroethane	118.6	118.7	ND	ND	U	Sandstone	10-Dec-08	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0068	Vynilidene Chloride	118.6	118.7	ND	ND	U	Sandstone	10-Dec-08	1.50E-03	9.00E-03
C-14	SSFL-C14-X-0069	Chloroform	121	121.1	ND	ND	U	Sandstone	10-Dec-08	1.46E-04	4.86E-04
C-14	SSFL-C14-X-0069	Cis-1,2-Dichloroethene	121	121.1	ND	ND	U	Sandstone	10-Dec-08	1.70E-03	6.81E-03
C-14	SSFL-C14-X-0069	Methyl chloroform	121	121.1	ND	ND	U	Sandstone	10-Dec-08	2.43E-04	4.86E-04
C-14	SSFL-C14-X-0069	Perchloroethylene	121	121.1	1.46E-04	1.3	U/B	Sandstone	10-Dec-08	4.86E-05	2.92E-04
C-14	SSFL-C14-X-0069	Tetrachloromethane	121	121.1	ND	ND	U	Sandstone	10-Dec-08	4.86E-05	2.92E-04
C-14	SSFL-C14-X-0069	Trans-1,2-Dichloroethene	121	121.1	ND	ND	U	Sandstone	10-Dec-08	2.58E-03	6.81E-03
C-14	SSFL-C14-X-0069	Trichloroethene	121	121.1	ND	ND	U	Sandstone	10-Dec-08	4.86E-05	2.92E-04
C-14	SSFL-C14-X-0069	Trichlorotrifluoroethane	121	121.1	ND	ND	U	Sandstone	10-Dec-08	4.86E-05	2.92E-04
C-14	SSFL-C14-X-0069	Vynilidene Chloride	121	121.1	ND	ND	U	Sandstone	10-Dec-08	9.72E-04	5.83E-03
C-14	SSFL-C14-X-0070	Chloroform	122.5	122.6	ND	ND	U	Sandstone	10-Dec-08	1.50E-04	5.02E-04
C-14	SSFL-C14-X-0070	Cis-1,2-Dichloroethene	122.5	122.6	ND	ND	U	Sandstone	10-Dec-08	1.76E-03	7.02E-03
C-14	SSFL-C14-X-0070	Methyl chloroform	122.5	122.6	ND	ND	U	Sandstone	10-Dec-08	2.51E-04	5.02E-04
C-14	SSFL-C14-X-0070	Perchloroethylene	122.5	122.6	1.00E-04	0.9	U/B	Sandstone	10-Dec-08	5.02E-05	3.01E-04
C-14	SSFL-C14-X-0070	Tetrachloromethane	122.5	122.6	ND	ND	U	Sandstone	10-Dec-08	5.02E-05	3.01E-04
C-14	SSFL-C14-X-0070	Trans-1,2-Dichloroethene	122.5	122.6	ND	ND	U	Sandstone	10-Dec-08	2.66E-03	7.02E-03
C-14	SSFL-C14-X-0070	Trichloroethene	122.5	122.6	ND	ND	U	Sandstone	10-Dec-08	5.02E-05	3.01E-04
C-14	SSFL-C14-X-0070	Trichlorotrifluoroethane	122.5	122.6	ND	ND	U	Sandstone	10-Dec-08	5.02E-05	3.01E-04
C-14	SSFL-C14-X-0070	Vynilidene Chloride	122.5	122.6	ND	ND	U	Sandstone	10-Dec-08	1.00E-03	6.02E-03
C-14	SSFL-C14-X-0071	Chloroform	124	124.1	ND	ND	U	Sandstone	10-Dec-08	1.88E-04	6.25E-04
C-14	SSFL-C14-X-0071	Cis-1,2-Dichloroethene	124	124.1	ND	ND	U	Sandstone	10-Dec-08	2.19E-03	8.75E-03
C-14	SSFL-C14-X-0071	Methyl chloroform	124	124.1	ND	ND	U	Sandstone	10-Dec-08	3.13E-04	6.25E-04
C-14	SSFL-C14-X-0071	Perchloroethylene	124	124.1	2.50E-04	2.3	U/B	Sandstone	10-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0071	Tetrachloromethane	124	124.1	ND	ND	U	Sandstone	10-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0071	Trans-1,2-Dichloroethene	124	124.1	ND	ND	U	Sandstone	10-Dec-08	3.31E-03	8.75E-03
C-14	SSFL-C14-X-0071	Trichloroethene	124	124.1	ND	ND	U	Sandstone	10-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0071	Trichlorotrifluoroethane	124	124.1	ND	ND	U	Sandstone	10-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0071	Vynilidene Chloride	124	124.1	ND	ND	U	Sandstone	10-Dec-08	1.25E-03	7.50E-03
C-14	SSFL-C14-X-0072	Chloroform	126	126.1	ND	ND	U	Sandstone	10-Dec-08	1.61E-04	5.36E-04
C-14	SSFL-C14-X-0072	Cis-1,2-Dichloroethene	126	126.1	ND	ND	U	Sandstone	10-Dec-08	1.88E-03	7.51E-03
C-14	SSFL-C14-X-0072	Methyl chloroform	126	126.1	ND	ND	U	Sandstone	10-Dec-08	2.68E-04	5.36E-04
C-14	SSFL-C14-X-0072	Perchloroethylene	126	126.1	1.61E-04	1.5	U/B	Sandstone	10-Dec-08	5.36E-05	3.22E-04
C-14	SSFL-C14-X-0072	Tetrachloromethane	126	126.1	ND	ND	U	Sandstone	10-Dec-08	5.36E-05	3.22E-04
C-14	SSFL-C14-X-0072	Trans-1,2-Dichloroethene	126	126.1	ND	ND	U	Sandstone	10-Dec-08	2.84E-03	7.51E-03
C-14	SSFL-C14-X-0072	Trichloroethene	126	126.1	ND	ND	U	Sandstone	10-Dec-08	5.36E-05	3.22E-04
C-14	SSFL-C14-X-0072	Trichlorotrifluoroethane	126	126.1	ND	ND	U	Sandstone	10-Dec-08	5.36E-05	3.22E-04
C-14	SSFL-C14-X-0072	Vynilidene Chloride	126	126.1	ND	ND	U	Sandstone	10-Dec-08	1.07E-03	6.44E-03
C-14	SSFL-C14-X-0073	Chloroform	128	128.1	ND	ND	U	Sandstone	10-Dec-08	1.93E-04	6.42E-04
C-14	SSFL-C14-X-0073	Cis-1,2-Dichloroethene	128	128.1	ND	ND	U	Sandstone	10-Dec-08	2.25E-03	8.98E-03
C-14	SSFL-C14-X-0073	Methyl chloroform	128	128.1	ND	ND	U	Sandstone	10-Dec-08	3.21E-04	6.42E-04
C-14	SSFL-C14-X-0073	Perchloroethylene	128	128.1	1.93E-04	1.8	U/B	Sandstone	10-Dec-08	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0073	Tetrachloromethane	128	128.1	ND	ND	U	Sandstone	10-Dec-08	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0073	Trans-1,2-Dichloroethene	128	128.1	ND	ND	U	Sandstone	10-Dec-08	3.40E-03	8.98E-03
C-14	SSFL-C14-X-0073	Trichloroethene	128	128.1	ND	ND	U	Sandstone	10-Dec-08	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0073	Trichlorotrifluoroethane	128	128.1	ND	ND	U	Sandstone	10-Dec-08	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0073	Vynilidene Chloride	128	128.1	ND	ND	U	Sandstone	10-Dec-08	1.28E-03	7.70E-03
C-14	SSFL-C14-X-0074	Chloroform	129.3	129.4	ND	ND	U	Sandstone	10-Dec-08	1.56E-04	5.20E-04
C-14	SSFL-C14-X-0074	Cis-1,2-Dichloroethene	129.3	129.4	ND	ND	U	Sandstone	10-Dec-08	1.82E-03	7.28E-03
C-14	SSFL-C14-X-0074	Methyl chloroform	129.3	129.4	ND	ND	U	Sandstone	10-Dec-08	2.60E-04	5.20E-04
C-14	SSFL-C14-X-0074	Perchloroethylene	129.3	129.4	1.56E-04	1.4	U/B	Sandstone	10-Dec-08	5.20E-05	3.12E-04
C-14	SSFL-C14-X-0074	Tetrachloromethane	129.3	129.4	ND	ND	U	Sandstone	10-Dec-08	5.20E-05	3.12E-04
C-14	SSFL-C14-X-0074	Trans-1,2-Dichloroethene	129.3	129.4	ND	ND	U	Sandstone	10-Dec-08	2.76E-03	7.28E-03
C-14	SSFL-C14-X-0074	Trichloroethene	129.3	129.4	ND	ND	U	Sandstone	10-Dec-08	5.20E-05	3.12E-04
C-14	SSFL-C14-X-0074	Trichlorotrifluoroethane	129.3	129.4	ND	ND	U	Sandstone	10-Dec-08	5.20E-05	3.12E-04
C-14	SSFL-C14-X-0074	Vynilidene Chloride	129.3	129.4	ND	ND	U	Sandstone	10-Dec-08	1.04E-03	6.24E-03
C-14	SSFL-C14-X-0075	Chloroform	128	128.1	ND	ND	U	Sandstone	10-Dec-08	1.98E-04	6.60E-04
C-14	SSFL-C14-X-0075	Cis-1,2-Dichloroethene	128	128.1	ND	ND	U	Sandstone	10-Dec-08	2.31E-03	9.24E-03
C-14	SSFL-C14-X-0075	Methyl chloroform	128	128.1	ND	ND	U	Sandstone	10-Dec-08	3.30E-04	6.60E-04
C-14	SSFL-C14-X-0075	Perchloroethylene	128	128.1	1.98E-04	1.8	U/B	Sandstone	10-Dec-08	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0075	Tetrachloromethane	128	128.1	ND	ND	U	Sandstone	10-Dec-08	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0075	Trans-1,2-Dichloroethene	128	128.1	ND	ND	U	Sandstone	10-Dec-08	3.50E-03	9.24E-03
C-14	SSFL-C14-X-0075	Trichloroethene	128	128.1	ND	ND	U	Sandstone	10-Dec-08	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0075	Trichlorotrifluoroethane	128	128.1	ND	ND	U	Sandstone	10-Dec-08	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0075	Vynilidene Chloride	128	128.1	ND	ND	U	Sandstone	10-Dec-08	1.32E-03	7.92E-03
C-14	SSFL-C14-X-0076	Chloroform	131	131.1	ND	ND	U	Sandstone	10-Dec-08	1.95E-04	6.49E-04
C-14	SSFL-C14-X-0076	Cis-1,2-Dichloroethene	131	131.1	ND	ND	U	Sandstone	10-Dec-08	2.27E-03	9.08E-03
C-14	SSFL-C14-X-0076	Methyl chloroform	131	131.1	ND	ND	U	Sandstone	10-Dec-08	3.24E-04	6.49E-04
C-14	SSFL-C14-X-0076	Perchloroethylene	131	131.1	1.95E-04	1.8	U/B	Sandstone	10-Dec-08	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0076	Tetrachloromethane	131	131.1	ND	ND	U	Sandstone	10-Dec-08	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0076	Trans-1,2-Dichloroethene	131	131.1	ND	ND	U	Sandstone	10-Dec-08	3.44E-03	9.08E-03
C-14	SSFL-C14-X-0076	Trichloroethene	131	131.1	ND	ND	U	Sandstone	10-Dec-08	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0076	Trichlorotrifluoroethane	131	131.1	ND	ND	U	Sandstone	10-Dec-08	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0076	Vynilidene Chloride	131	131.1	ND	ND	U	Sandstone	10-Dec-08	1.30E-03	7.79E-03
C-14	SSFL-C14-X-0077	Chloroform	132.5	132.6	ND	ND	U	Sandstone	10-Dec-08	2.23E-04	7.44E-04
C-14	SSFL-C14-X-0077	Cis-1,2-Dichloroethene	132.5	132.6	ND	ND	U	Sandstone	10-Dec-08	2.60E-03	1.04E-02
C-14	SSFL-C14-X-0077	Methyl chloroform	132.5	132.6	ND	ND	U	Sandstone	10-Dec-08	3.72E-04	7.44E-04
C-14	SSFL-C14-X-0077	Perchloroethylene	132.5	132.6	2.23E-04	2.1	U/B	Sandstone	10-Dec-08	7.44E-05	4.46E-04
C-14	SSFL-C14-X-0077	Tetrachloromethane	132.5	132.6	ND	ND	U	Sandstone	10-Dec-08	7.44E-05	4.46E-04
C-14	SSFL-C14-X-0077	Trans-1,2-Dichloroethene	132.5	132.6	ND	ND	U	Sandstone	10-Dec-08	3.94E-03	1.04E-02
C-14	SSFL-C14-X-0077	Trichloroethene	132.5	132.6	ND	ND	U	Sandstone	10-Dec-08	7.44E-05	4.46E-04
C-14	SSFL-C14-X-0077	Trichlorotrifluoroethane	132.5	132.6	ND	ND	U	Sandstone	10-Dec-08	7.44E-05	4.46E-04
C-14	SSFL-C14-X-0077	Vynilidene Chloride	132.5	132.6	ND	ND	U	Sandstone	10-Dec-08	1.49E-03	8.92E-03
C-14	SSFL-C14-X-0078	Chloroform	134	134.1	ND	ND	U	Sandstone	10-Dec-08	1.78E-04	5.92E-04
C-14	SSFL-C14-X-0078	Cis-1,2-Dichloroethene	134	134.1	ND	ND	U	Sandstone	10-Dec-08	2.07E-03	8.29E-03
C-14	SSFL-C14-X-0078	Methyl chloroform	134	134.1	ND	ND	U	Sandstone	10-Dec-08	2.96E-04	5.92E-04
C-14	SSFL-C14-X-0078	Perchloroethylene	134	134.1	1.78E-04	1.6	U/B	Sandstone	10-Dec-08	5.92E-05	3.55E-04
C-14	SSFL-C14-X-0078	Tetrachloromethane	134	134.1	ND	ND	U	Sandstone	10-Dec-08	5.92E-05	3.55E-04
C-14	SSFL-C14-X-0078	Trans-1,2-Dichloroethene	134	134.1	ND	ND	U	Sandstone	10-Dec-08	3.14E-03	8.29E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0078	Trichloroethene	134	134.1	ND	ND	U	Sandstone	10-Dec-08	5.92E-05	3.55E-04
C-14	SSFL-C14-X-0078	Trichlorotrifluoroethane	134	134.1	ND	ND	U	Sandstone	10-Dec-08	5.92E-05	3.55E-04
C-14	SSFL-C14-X-0078	Vynilidene Chloride	134	134.1	ND	ND	U	Sandstone	10-Dec-08	1.18E-03	7.10E-03
C-14	SSFL-C14-X-0079	Chloroform	136.15	136.25	ND	ND	U	Sandstone	10-Dec-08	2.05E-04	6.82E-04
C-14	SSFL-C14-X-0079	Cis-1,2-Dichloroethene	136.15	136.25	ND	ND	U	Sandstone	10-Dec-08	2.39E-03	9.55E-03
C-14	SSFL-C14-X-0079	Methyl chloroform	136.15	136.25	ND	ND	U	Sandstone	10-Dec-08	3.41E-04	6.82E-04
C-14	SSFL-C14-X-0079	Perchloroethylene	136.15	136.25	2.05E-04	1.9	U/B	Sandstone	10-Dec-08	6.82E-05	4.09E-04
C-14	SSFL-C14-X-0079	Tetrachloromethane	136.15	136.25	ND	ND	U	Sandstone	10-Dec-08	6.82E-05	4.09E-04
C-14	SSFL-C14-X-0079	Trans-1,2-Dichloroethene	136.15	136.25	ND	ND	U	Sandstone	10-Dec-08	3.62E-03	9.55E-03
C-14	SSFL-C14-X-0079	Trichloroethene	136.15	136.25	ND	ND	U	Sandstone	10-Dec-08	6.82E-05	4.09E-04
C-14	SSFL-C14-X-0079	Trichlorotrifluoroethane	136.15	136.25	ND	ND	U	Sandstone	10-Dec-08	6.82E-05	4.09E-04
C-14	SSFL-C14-X-0079	Vynilidene Chloride	136.15	136.25	ND	ND	U	Sandstone	10-Dec-08	1.36E-03	8.19E-03
C-14	SSFL-C14-X-0080	Chloroform	136.8	136.9	1.59E-04	2.4	U/F	Sandstone	10-Dec-08	1.59E-04	5.30E-04
C-14	SSFL-C14-X-0080	Cis-1,2-Dichloroethene	136.8	136.9	ND	ND	U	Sandstone	10-Dec-08	1.85E-03	7.42E-03
C-14	SSFL-C14-X-0080	Methyl chloroform	136.8	136.9	ND	ND	U	Sandstone	10-Dec-08	2.65E-04	5.30E-04
C-14	SSFL-C14-X-0080	Perchloroethylene	136.8	136.9	1.59E-04	1.5	U/B	Sandstone	10-Dec-08	5.30E-05	3.18E-04
C-14	SSFL-C14-X-0080	Tetrachloromethane	136.8	136.9	ND	ND	U	Sandstone	10-Dec-08	5.30E-05	3.18E-04
C-14	SSFL-C14-X-0080	Trans-1,2-Dichloroethene	136.8	136.9	ND	ND	U	Sandstone	10-Dec-08	2.81E-03	7.42E-03
C-14	SSFL-C14-X-0080	Trichloroethene	136.8	136.9	ND	ND	U	Sandstone	10-Dec-08	5.30E-05	3.18E-04
C-14	SSFL-C14-X-0080	Trichlorotrifluoroethane	136.8	136.9	ND	ND	U	Sandstone	10-Dec-08	5.30E-05	3.18E-04
C-14	SSFL-C14-X-0080	Vynilidene Chloride	136.8	136.9	ND	ND	U	Sandstone	10-Dec-08	1.06E-03	6.36E-03
C-14	SSFL-C14-X-0081	Chloroform	138.5	138.6	ND	ND	U	Sandstone	10-Dec-08	1.19E-04	3.98E-04
C-14	SSFL-C14-X-0081	Cis-1,2-Dichloroethene	138.5	138.6	ND	ND	U	Sandstone	10-Dec-08	1.39E-03	5.57E-03
C-14	SSFL-C14-X-0081	Methyl chloroform	138.5	138.6	ND	ND	U	Sandstone	10-Dec-08	1.99E-04	3.98E-04
C-14	SSFL-C14-X-0081	Perchloroethylene	138.5	138.6	1.59E-04	1.5	U/B	Sandstone	10-Dec-08	3.98E-05	2.39E-04
C-14	SSFL-C14-X-0081	Tetrachloromethane	138.5	138.6	ND	ND	U	Sandstone	10-Dec-08	3.98E-05	2.39E-04
C-14	SSFL-C14-X-0081	Trans-1,2-Dichloroethene	138.5	138.6	ND	ND	U	Sandstone	10-Dec-08	2.11E-03	5.57E-03
C-14	SSFL-C14-X-0081	Trichloroethene	138.5	138.6	ND	ND	U	Sandstone	10-Dec-08	3.98E-05	2.39E-04
C-14	SSFL-C14-X-0081	Trichlorotrifluoroethane	138.5	138.6	ND	ND	U	Sandstone	10-Dec-08	3.98E-05	2.39E-04
C-14	SSFL-C14-X-0081	Vynilidene Chloride	138.5	138.6	ND	ND	U	Sandstone	10-Dec-08	7.96E-04	4.77E-03
C-14	SSFL-C14-X-0082	Chloroform	140.5	140.6	ND	ND	U	Sandstone	12-Dec-08	2.08E-04	6.93E-04
C-14	SSFL-C14-X-0082	Cis-1,2-Dichloroethene	140.5	140.6	ND	ND	U	Sandstone	12-Dec-08	2.43E-03	9.70E-03
C-14	SSFL-C14-X-0082	Methyl chloroform	140.5	140.6	ND	ND	U	Sandstone	12-Dec-08	3.47E-04	6.93E-04
C-14	SSFL-C14-X-0082	Perchloroethylene	140.5	140.6	1.39E-04	1.3	U/B	Sandstone	12-Dec-08	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0082	Tetrachloromethane	140.5	140.6	ND	ND	U	Sandstone	12-Dec-08	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0082	Trans-1,2-Dichloroethene	140.5	140.6	ND	ND	U	Sandstone	12-Dec-08	3.67E-03	9.70E-03
C-14	SSFL-C14-X-0082	Trichloroethene	140.5	140.6	ND	ND	U	Sandstone	12-Dec-08	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0082	Trichlorotrifluoroethane	140.5	140.6	ND	ND	U	Sandstone	12-Dec-08	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0082	Vynilidene Chloride	140.5	140.6	ND	ND	U	Sandstone	12-Dec-08	1.39E-03	8.32E-03
C-14	SSFL-C14-X-0083	Chloroform	140.95	141	ND	ND	U	Sandstone	12-Dec-08	1.51E-04	5.05E-04
C-14	SSFL-C14-X-0083	Cis-1,2-Dichloroethene	140.95	141	ND	ND	U	Sandstone	12-Dec-08	1.77E-03	7.07E-03
C-14	SSFL-C14-X-0083	Methyl chloroform	140.95	141	ND	ND	U	Sandstone	12-Dec-08	2.52E-04	5.05E-04
C-14	SSFL-C14-X-0083	Perchloroethylene	140.95	141	1.01E-04	0.9	U/B	Sandstone	12-Dec-08	5.05E-05	3.03E-04
C-14	SSFL-C14-X-0083	Tetrachloromethane	140.95	141	ND	ND	U	Sandstone	12-Dec-08	5.05E-05	3.03E-04
C-14	SSFL-C14-X-0083	Trans-1,2-Dichloroethene	140.95	141	ND	ND	U	Sandstone	12-Dec-08	2.67E-03	7.07E-03
C-14	SSFL-C14-X-0083	Trichloroethene	140.95	141	ND	ND	U	Sandstone	12-Dec-08	5.05E-05	3.03E-04
C-14	SSFL-C14-X-0083	Trichlorotrifluoroethane	140.95	141	ND	ND	U	Sandstone	12-Dec-08	5.05E-05	3.03E-04
C-14	SSFL-C14-X-0083	Vynilidene Chloride	140.95	141	ND	ND	U	Sandstone	12-Dec-08	1.01E-03	6.06E-03
C-14	SSFL-C14-X-0084	Chloroform	141.6	141.7	ND	ND	U	Sandstone	12-Dec-08	2.11E-04	7.04E-04
C-14	SSFL-C14-X-0084	Cis-1,2-Dichloroethene	141.6	141.7	ND	ND	U	Sandstone	12-Dec-08	2.46E-03	9.85E-03
C-14	SSFL-C14-X-0084	Methyl chloroform	141.6	141.7	ND	ND	U	Sandstone	12-Dec-08	3.52E-04	7.04E-04
C-14	SSFL-C14-X-0084	Perchloroethylene	141.6	141.7	1.41E-04	1.3	U/B	Sandstone	12-Dec-08	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0084	Tetrachloromethane	141.6	141.7	ND	ND	U	Sandstone	12-Dec-08	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0084	Trans-1,2-Dichloroethene	141.6	141.7	ND	ND	U	Sandstone	12-Dec-08	3.73E-03	9.85E-03
C-14	SSFL-C14-X-0084	Trichloroethene	141.6	141.7	ND	ND	U	Sandstone	12-Dec-08	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0084	Trichlorotrifluoroethane	141.6	141.7	ND	ND	U	Sandstone	12-Dec-08	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0084	Vynilidene Chloride	141.6	141.7	ND	ND	U	Sandstone	12-Dec-08	1.41E-03	8.44E-03
C-14	SSFL-C14-X-0085	Chloroform	143.5	143.6	ND	ND	U	Sandstone	12-Dec-08	1.73E-04	5.76E-04
C-14	SSFL-C14-X-0085	Cis-1,2-Dichloroethene	143.5	143.6	ND	ND	U	Sandstone	12-Dec-08	2.02E-03	8.07E-03
C-14	SSFL-C14-X-0085	Methyl chloroform	143.5	143.6	ND	ND	U	Sandstone	12-Dec-08	2.88E-04	5.76E-04
C-14	SSFL-C14-X-0085	Perchloroethylene	143.5	143.6	1.15E-04	1.1	U/B	Sandstone	12-Dec-08	5.76E-05	3.46E-04
C-14	SSFL-C14-X-0085	Tetrachloromethane	143.5	143.6	ND	ND	U	Sandstone	12-Dec-08	5.76E-05	3.46E-04
C-14	SSFL-C14-X-0085	Trans-1,2-Dichloroethene	143.5	143.6	ND	ND	U	Sandstone	12-Dec-08	3.06E-03	8.07E-03
C-14	SSFL-C14-X-0085	Trichloroethene	143.5	143.6	ND	ND	U	Sandstone	12-Dec-08	5.76E-05	3.46E-04
C-14	SSFL-C14-X-0085	Trichlorotrifluoroethane	143.5	143.6	ND	ND	U	Sandstone	12-Dec-08	5.76E-05	3.46E-04
C-14	SSFL-C14-X-0085	Vynilidene Chloride	143.5	143.6	ND	ND	U	Sandstone	12-Dec-08	1.15E-03	6.92E-03
C-14	SSFL-C14-X-0086	Chloroform	145.3	145.4	ND	ND	U	Sandstone	12-Dec-08	1.52E-04	5.06E-04
C-14	SSFL-C14-X-0086	Cis-1,2-Dichloroethene	145.3	145.4	ND	ND	U	Sandstone	12-Dec-08	1.77E-03	7.09E-03
C-14	SSFL-C14-X-0086	Methyl chloroform	145.3	145.4	ND	ND	U	Sandstone	12-Dec-08	2.53E-04	5.06E-04
C-14	SSFL-C14-X-0086	Perchloroethylene	145.3	145.4	1.01E-04	0.9	U/B	Sandstone	12-Dec-08	5.06E-05	3.04E-04
C-14	SSFL-C14-X-0086	Tetrachloromethane	145.3	145.4	ND	ND	U	Sandstone	12-Dec-08	5.06E-05	3.04E-04
C-14	SSFL-C14-X-0086	Trans-1,2-Dichloroethene	145.3	145.4	ND	ND	U	Sandstone	12-Dec-08	2.68E-03	7.09E-03
C-14	SSFL-C14-X-0086	Trichloroethene	145.3	145.4	ND	ND	U	Sandstone	12-Dec-08	5.06E-05	3.04E-04
C-14	SSFL-C14-X-0086	Trichlorotrifluoroethane	145.3	145.4	ND	ND	U	Sandstone	12-Dec-08	5.06E-05	3.04E-04
C-14	SSFL-C14-X-0086	Vynilidene Chloride	145.3	145.4	ND	ND	U	Sandstone	12-Dec-08	1.01E-03	6.07E-03
C-14	SSFL-C14-X-0087	Chloroform	145.85	145.95	ND	ND	U	Sandstone	12-Dec-08	1.63E-04	5.44E-04
C-14	SSFL-C14-X-0087	Cis-1,2-Dichloroethene	145.85	145.95	ND	ND	U	Sandstone	12-Dec-08	1.90E-03	7.61E-03
C-14	SSFL-C14-X-0087	Methyl chloroform	145.85	145.95	ND	ND	U	Sandstone	12-Dec-08	2.72E-04	5.44E-04
C-14	SSFL-C14-X-0087	Perchloroethylene	145.85	145.95	1.09E-04	1.0	U/B	Sandstone	12-Dec-08	5.44E-05	3.26E-04
C-14	SSFL-C14-X-0087	Tetrachloromethane	145.85	145.95	ND	ND	U	Sandstone	12-Dec-08	5.44E-05	3.26E-04
C-14	SSFL-C14-X-0087	Trans-1,2-Dichloroethene	145.85	145.95	ND	ND	U	Sandstone	12-Dec-08	2.88E-03	7.61E-03
C-14	SSFL-C14-X-0087	Trichloroethene	145.85	145.95	ND	ND	U	Sandstone	12-Dec-08	5.44E-05	3.26E-04
C-14	SSFL-C14-X-0087	Trichlorotrifluoroethane	145.85	145.95	ND	ND	U	Sandstone	12-Dec-08	5.44E-05	3.26E-04
C-14	SSFL-C14-X-0087	Vynilidene Chloride	145.85	145.95	ND	ND	U	Sandstone	12-Dec-08	1.09E-03	6.52E-03
C-14	SSFL-C14-X-0088	Chloroform	146.25	146.35	ND	ND	U	Sandstone	12-Dec-08	1.66E-04	5.54E-04
C-14	SSFL-C14-X-0088	Cis-1,2-Dichloroethene	146.25	146.35	ND	ND	U	Sandstone	12-Dec-08	1.94E-03	7.75E-03
C-14	SSFL-C14-X-0088	Methyl chloroform	146.25	146.35	ND	ND	U	Sandstone	12-Dec-08	2.77E-04	5.54E-04
C-14	SSFL-C14-X-0088	Perchloroethylene	146.25	146.35	1.11E-04	1.0	U/B	Sandstone	12-Dec-08	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0088	Tetrachloromethane	146.25	146.35	ND	ND	U	Sandstone	12-Dec-08	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0088	Trans-1,2-Dichloroethene	146.25	146.35	ND	ND	U	Sandstone	12-Dec-08	2.93E-03	7.75E-03
C-14	SSFL-C14-X-0088	Trichloroethene	146.25	146.35	ND	ND	U	Sandstone	12-Dec-08	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0088	Trichlorotrifluoroethane	146.25	146.35	ND	ND	U	Sandstone	12-Dec-08	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0088	Vynilidene Chloride	146.25	146.35	ND	ND	U	Sandstone	12-Dec-08	1.11E-03	6.64E-03
C-14	SSFL-C14-X-0089	Chloroform	149.15	149.25	ND	ND	U	Sandstone	12-Dec-08	2.13E-04	7.09E-04
C-14	SSFL-C14-X-0089	Cis-1,2-Dichloroethene	149.15	149.25	ND	ND	U	Sandstone	12-Dec-08	2.48E-03	9.93E-03
C-14	SSFL-C14-X-0089	Methyl chloroform	149.15	149.25	ND	ND	U	Sandstone	12-Dec-08	3.55E-04	7.09E-04
C-14	SSFL-C14-X-0089	Perchloroethylene	149.15	149.25	1.42E-04	1.3	U/B	Sandstone	12-Dec-08	7.09E-05	4.25E-04
C-14	SSFL-C14-X-0089	Tetrachloromethane	149.15	149.25	ND	ND	U	Sandstone	12-Dec-08	7.09E-05	4.25E-04
C-14	SSFL-C14-X-0089	Trans-1,2-Dichloroethene	149.15	149.25	ND	ND	U	Sandstone	12-Dec-08	3.76E-03	9.93E-03
C-14	SSFL-C14-X-0089	Trichloroethene	149.15	149.25	ND	ND	U	Sandstone	12-Dec-08	7.09E-05	4.25E-04
C-14	SSFL-C14-X-0089	Trichlorotrifluoroethane	149.15	149.25	ND	ND	U	Sandstone	12-Dec-08	7.09E-05	4.25E-04
C-14	SSFL-C14-X-0089	Vynilidene Chloride	149.15	149.25	ND	ND	U	Sandstone	12-Dec-08	1.42E-03	8.51E-03
C-14	SSFL-C14-X-0090	Chloroform	150.4	150.5	ND	ND	U	Sandstone	12-Dec-08	1.80E-04	6.01E-04
C-14	SSFL-C14-X-0090	Cis-1,2-Dichloroethene	150.4	150.5	ND	ND	U	Sandstone	12-Dec-08	2.10E-03	8.41E-03
C-14	SSFL-C14-X-0090	Methyl chloroform	150.4	150.5	ND	ND	U	Sandstone	12-Dec-08	3.00E-04	6.01E-04
C-14	SSFL-C14-X-0090	Perchloroethylene	150.4	150.5	1.20E-04	1.1	U/B	Sandstone	12-Dec-08	6.01E-05	3.60E-04
C-14	SSFL-C14-X-0090	Tetrachloromethane	150.4	150.5	ND	ND	U	Sandstone	12-Dec-08	6.01E-05	3.60E-04
C-14	SSFL-C14-X-0090	Trans-1,2-Dichloroethene	150.4	150.5	ND	ND	U	Sandstone	12-Dec-08	3.18E-03	8.41E-03
C-14	SSFL-C14-X-0090	Trichloroethene	150.4	150.5	ND	ND	U	Sandstone	12-Dec-08	6.01E-05	3.60E-04
C-14	SSFL-C14-X-0090	Trichlorotrifluoroethane	150.4	150.5	ND	ND	U	Sandstone	12-Dec-08	6.01E-05	3.60E-04
C-14	SSFL-C14-X-0090	Vynilidene Chloride	150.4	150.5	ND	ND	U	Sandstone	12-Dec-08	1.20E-03	7.21E-03
C-14	SSFL-C14-X-0091	Chloroform	152	152.1	ND	ND	U	Sandstone	12-Dec-08	1.69E-04	5.62E-04
C-14	SSFL-C14-X-0091	Cis-1,2-Dichloroethene	152	152.1	ND	ND	U	Sandstone	12-Dec-08	1.97E-03	7.87E-03
C-14	SSFL-C14-X-0091	Methyl chloroform	152	152.1	ND	ND	U	Sandstone	12-Dec-08	2.81E-04	5.62E-04
C-14	SSFL-C14-X-0091	Perchloroethylene	152	152.1	1.12E-04	1.0	U/B	Sandstone	12-Dec-08	5.62E-05	3.37E-04
C-14	SSFL-C14-X-0091	Tetrachloromethane	152	152.1	ND	ND	U	Sandstone	12-Dec-08	5.62E-05	3.37E-04
C-14	SSFL-C14-X-0091	Trans-1,2-Dichloroethene	152	152.1	ND	ND	U	Sandstone	12-Dec-08	2.98E-03	7.87E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0091	Trichloroethene	152	152.1	ND	ND	U	Sandstone	12-Dec-08	5.62E-05	3.37E-04
C-14	SSFL-C14-X-0091	Trichlorotrifluoroethane	152	152.1	ND	ND	U	Sandstone	12-Dec-08	5.62E-05	3.37E-04
C-14	SSFL-C14-X-0091	Vynilidene Chloride	152	152.1	ND	ND	U	Sandstone	12-Dec-08	1.12E-03	6.74E-03
C-14	SSFL-C14-X-0092	Chloroform	154	154.1	ND	ND	U	Sandstone	12-Dec-08	1.68E-04	5.58E-04
C-14	SSFL-C14-X-0092	Cis-1,2-Dichloroethene	154	154.1	ND	ND	U	Sandstone	12-Dec-08	1.95E-03	7.82E-03
C-14	SSFL-C14-X-0092	Methyl chloroform	154	154.1	ND	ND	U	Sandstone	12-Dec-08	2.79E-04	5.58E-04
C-14	SSFL-C14-X-0092	Perchloroethylene	154	154.1	1.12E-04	1.0	U/B	Sandstone	12-Dec-08	5.58E-05	3.35E-04
C-14	SSFL-C14-X-0092	Tetrachloromethane	154	154.1	ND	ND	U	Sandstone	12-Dec-08	5.58E-05	3.35E-04
C-14	SSFL-C14-X-0092	Trans-1,2-Dichloroethene	154	154.1	ND	ND	U	Sandstone	12-Dec-08	2.96E-03	7.82E-03
C-14	SSFL-C14-X-0092	Trichloroethene	154	154.1	ND	ND	U	Sandstone	12-Dec-08	5.58E-05	3.35E-04
C-14	SSFL-C14-X-0092	Trichlorotrifluoroethane	154	154.1	ND	ND	U	Sandstone	12-Dec-08	5.58E-05	3.35E-04
C-14	SSFL-C14-X-0092	Vynilidene Chloride	154	154.1	ND	ND	U	Sandstone	12-Dec-08	1.12E-03	6.70E-03
C-14	SSFL-C14-X-0093	Chloroform	155.95	156.05	ND	ND	U	Sandstone	12-Dec-08	1.71E-04	5.69E-04
C-14	SSFL-C14-X-0093	Cis-1,2-Dichloroethene	155.95	156.05	ND	ND	U	Sandstone	12-Dec-08	1.99E-03	7.96E-03
C-14	SSFL-C14-X-0093	Methyl chloroform	155.95	156.05	ND	ND	U	Sandstone	12-Dec-08	2.84E-04	5.69E-04
C-14	SSFL-C14-X-0093	Perchloroethylene	155.95	156.05	1.14E-04	1.0	U/B	Sandstone	12-Dec-08	5.69E-05	3.41E-04
C-14	SSFL-C14-X-0093	Tetrachloromethane	155.95	156.05	ND	ND	U	Sandstone	12-Dec-08	5.69E-05	3.41E-04
C-14	SSFL-C14-X-0093	Trans-1,2-Dichloroethene	155.95	156.05	ND	ND	U	Sandstone	12-Dec-08	3.01E-03	7.96E-03
C-14	SSFL-C14-X-0093	Trichloroethene	155.95	156.05	ND	ND	U	Sandstone	12-Dec-08	5.69E-05	3.41E-04
C-14	SSFL-C14-X-0093	Trichlorotrifluoroethane	155.95	156.05	ND	ND	U	Sandstone	12-Dec-08	5.69E-05	3.41E-04
C-14	SSFL-C14-X-0093	Vynilidene Chloride	155.95	156.05	ND	ND	U	Sandstone	12-Dec-08	1.14E-03	6.82E-03
C-14	SSFL-C14-X-0094	Chloroform	156.45	156.55	ND	ND	U	Sandstone	12-Dec-08	2.05E-04	6.82E-04
C-14	SSFL-C14-X-0094	Cis-1,2-Dichloroethene	156.45	156.55	ND	ND	U	Sandstone	12-Dec-08	2.39E-03	9.55E-03
C-14	SSFL-C14-X-0094	Methyl chloroform	156.45	156.55	ND	ND	U	Sandstone	12-Dec-08	3.41E-04	6.82E-04
C-14	SSFL-C14-X-0094	Perchloroethylene	156.45	156.55	2.73E-04	2.5	U/B	Sandstone	12-Dec-08	6.82E-05	4.09E-04
C-14	SSFL-C14-X-0094	Tetrachloromethane	156.45	156.55	ND	ND	U	Sandstone	12-Dec-08	6.82E-05	4.09E-04
C-14	SSFL-C14-X-0094	Trans-1,2-Dichloroethene	156.45	156.55	ND	ND	U	Sandstone	12-Dec-08	3.61E-03	9.55E-03
C-14	SSFL-C14-X-0094	Trichloroethene	156.45	156.55	ND	ND	U	Sandstone	12-Dec-08	6.82E-05	4.09E-04
C-14	SSFL-C14-X-0094	Trichlorotrifluoroethane	156.45	156.55	ND	ND	U	Sandstone	12-Dec-08	6.82E-05	4.09E-04
C-14	SSFL-C14-X-0094	Vynilidene Chloride	156.45	156.55	1.50E-03	21.7	J	Sandstone	12-Dec-08	1.36E-03	8.18E-03
C-14	SSFL-C14-X-0095	Chloroform	156.7	156.8	2.02E-04	3.1	U/F	Sandstone	12-Dec-08	2.02E-04	6.72E-04
C-14	SSFL-C14-X-0095	Cis-1,2-Dichloroethene	156.7	156.8	ND	ND	U	Sandstone	12-Dec-08	2.35E-03	9.41E-03
C-14	SSFL-C14-X-0095	Methyl chloroform	156.7	156.8	ND	ND	U	Sandstone	12-Dec-08	3.36E-04	6.72E-04
C-14	SSFL-C14-X-0095	Perchloroethylene	156.7	156.8	2.69E-04	2.5	U/B	Sandstone	12-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0095	Tetrachloromethane	156.7	156.8	ND	ND	U	Sandstone	12-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0095	Trans-1,2-Dichloroethene	156.7	156.8	ND	ND	U	Sandstone	12-Dec-08	3.56E-03	9.41E-03
C-14	SSFL-C14-X-0095	Trichloroethene	156.7	156.8	ND	ND	U	Sandstone	12-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0095	Trichlorotrifluoroethane	156.7	156.8	ND	ND	U	Sandstone	12-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0095	Vynilidene Chloride	156.7	156.8	ND	ND	U	Sandstone	12-Dec-08	1.34E-03	8.06E-03
C-14	SSFL-C14-X-0096	Chloroform	159.2	159.3	ND	ND	U	Sandstone	12-Dec-08	1.21E-04	4.05E-04
C-14	SSFL-C14-X-0096	Cis-1,2-Dichloroethene	159.2	159.3	ND	ND	U	Sandstone	12-Dec-08	1.42E-03	5.67E-03
C-14	SSFL-C14-X-0096	Methyl chloroform	159.2	159.3	ND	ND	U	Sandstone	12-Dec-08	2.02E-04	4.05E-04
C-14	SSFL-C14-X-0096	Perchloroethylene	159.2	159.3	1.62E-04	1.5	U/B	Sandstone	12-Dec-08	4.05E-05	2.43E-04
C-14	SSFL-C14-X-0096	Tetrachloromethane	159.2	159.3	ND	ND	U	Sandstone	12-Dec-08	4.05E-05	2.43E-04
C-14	SSFL-C14-X-0096	Trans-1,2-Dichloroethene	159.2	159.3	ND	ND	U	Sandstone	12-Dec-08	2.15E-03	5.67E-03
C-14	SSFL-C14-X-0096	Trichloroethene	159.2	159.3	ND	ND	U	Sandstone	12-Dec-08	4.05E-05	2.43E-04
C-14	SSFL-C14-X-0096	Trichlorotrifluoroethane	159.2	159.3	ND	ND	U	Sandstone	12-Dec-08	4.05E-05	2.43E-04
C-14	SSFL-C14-X-0096	Vynilidene Chloride	159.2	159.3	2.35E-03	34.0	J	Sandstone	12-Dec-08	8.09E-04	4.86E-03
C-14	SSFL-C14-X-0097	Chloroform	156.45	156.55	ND	ND	U	Sandstone	13-Dec-08	1.29E-04	4.30E-04
C-14	SSFL-C14-X-0097	Cis-1,2-Dichloroethene	156.45	156.55	ND	ND	U	Sandstone	13-Dec-08	1.50E-03	6.02E-03
C-14	SSFL-C14-X-0097	Methyl chloroform	156.45	156.55	ND	ND	U	Sandstone	13-Dec-08	2.15E-04	4.30E-04
C-14	SSFL-C14-X-0097	Perchloroethylene	156.45	156.55	1.29E-04	1.2	U/B	Sandstone	13-Dec-08	4.30E-05	2.58E-04
C-14	SSFL-C14-X-0097	Tetrachloromethane	156.45	156.55	ND	ND	U	Sandstone	13-Dec-08	4.30E-05	2.58E-04
C-14	SSFL-C14-X-0097	Trans-1,2-Dichloroethene	156.45	156.55	ND	ND	U	Sandstone	13-Dec-08	2.28E-03	6.02E-03
C-14	SSFL-C14-X-0097	Trichloroethene	156.45	156.55	ND	ND	U	Sandstone	13-Dec-08	4.30E-05	2.58E-04
C-14	SSFL-C14-X-0097	Trichlorotrifluoroethane	156.45	156.55	ND	ND	U	Sandstone	13-Dec-08	4.30E-05	2.58E-04
C-14	SSFL-C14-X-0097	Vynilidene Chloride	156.45	156.55	ND	ND	U	Sandstone	13-Dec-08	8.60E-04	5.16E-03
C-14	SSFL-C14-X-0098	Chloroform	162	162.1	ND	ND	U	Siltstone	13-Dec-08	1.97E-04	6.57E-04
C-14	SSFL-C14-X-0098	Cis-1,2-Dichloroethene	162	162.1	ND	ND	U	Siltstone	13-Dec-08	2.30E-03	9.19E-03
C-14	SSFL-C14-X-0098	Methyl chloroform	162	162.1	ND	ND	U	Siltstone	13-Dec-08	3.28E-04	6.57E-04
C-14	SSFL-C14-X-0098	Perchloroethylene	162	162.1	1.97E-04	0.2	U/B	Siltstone	13-Dec-08	6.57E-05	3.94E-04
C-14	SSFL-C14-X-0098	Tetrachloromethane	162	162.1	ND	ND	U	Siltstone	13-Dec-08	6.57E-05	3.94E-04
C-14	SSFL-C14-X-0098	Trans-1,2-Dichloroethene	162	162.1	ND	ND	U	Siltstone	13-Dec-08	3.48E-03	9.19E-03
C-14	SSFL-C14-X-0098	Trichloroethene	162	162.1	ND	ND	U	Siltstone	13-Dec-08	6.57E-05	3.94E-04
C-14	SSFL-C14-X-0098	Trichlorotrifluoroethane	162	162.1	ND	ND	U	Siltstone	13-Dec-08	6.57E-05	3.94E-04
C-14	SSFL-C14-X-0098	Vynilidene Chloride	162	162.1	ND	ND	U	Siltstone	13-Dec-08	1.31E-03	7.88E-03
C-14	SSFL-C14-X-0099	Chloroform	162.9	163	ND	ND	U	Sandstone	13-Dec-08	1.51E-04	5.03E-04
C-14	SSFL-C14-X-0099	Cis-1,2-Dichloroethene	162.9	163	ND	ND	U	Sandstone	13-Dec-08	1.76E-03	7.05E-03
C-14	SSFL-C14-X-0099	Methyl chloroform	162.9	163	ND	ND	U	Sandstone	13-Dec-08	2.52E-04	5.03E-04
C-14	SSFL-C14-X-0099	Perchloroethylene	162.9	163	1.51E-04	1.4	U/B	Sandstone	13-Dec-08	5.03E-05	3.02E-04
C-14	SSFL-C14-X-0099	Tetrachloromethane	162.9	163	ND	ND	U	Sandstone	13-Dec-08	5.03E-05	3.02E-04
C-14	SSFL-C14-X-0099	Trans-1,2-Dichloroethene	162.9	163	ND	ND	U	Sandstone	13-Dec-08	2.67E-03	7.05E-03
C-14	SSFL-C14-X-0099	Trichloroethene	162.9	163	ND	ND	U	Sandstone	13-Dec-08	5.03E-05	3.02E-04
C-14	SSFL-C14-X-0099	Trichlorotrifluoroethane	162.9	163	ND	ND	U	Sandstone	13-Dec-08	5.03E-05	3.02E-04
C-14	SSFL-C14-X-0099	Vynilidene Chloride	162.9	163	3.32E-03	48.1	J	Sandstone	13-Dec-08	1.01E-03	6.04E-03
C-14	SSFL-C14-X-0100	Chloroform	163.5	163.6	ND	ND	U	Sandstone	13-Dec-08	1.56E-04	5.20E-04
C-14	SSFL-C14-X-0100	Cis-1,2-Dichloroethene	163.5	163.6	ND	ND	U	Sandstone	13-Dec-08	1.82E-03	7.28E-03
C-14	SSFL-C14-X-0100	Methyl chloroform	163.5	163.6	ND	ND	U	Sandstone	13-Dec-08	2.60E-04	5.20E-04
C-14	SSFL-C14-X-0100	Perchloroethylene	163.5	163.6	1.56E-04	1.4	U/B	Sandstone	13-Dec-08	5.20E-05	3.12E-04
C-14	SSFL-C14-X-0100	Tetrachloromethane	163.5	163.6	ND	ND	U	Sandstone	13-Dec-08	5.20E-05	3.12E-04
C-14	SSFL-C14-X-0100	Trans-1,2-Dichloroethene	163.5	163.6	ND	ND	U	Sandstone	13-Dec-08	2.75E-03	7.28E-03
C-14	SSFL-C14-X-0100	Trichloroethene	163.5	163.6	ND	ND	U	Sandstone	13-Dec-08	5.20E-05	3.12E-04
C-14	SSFL-C14-X-0100	Trichlorotrifluoroethane	163.5	163.6	ND	ND	U	Sandstone	13-Dec-08	5.20E-05	3.12E-04
C-14	SSFL-C14-X-0100	Vynilidene Chloride	163.5	163.6	ND	ND	U	Sandstone	13-Dec-08	1.04E-03	6.24E-03
C-14	SSFL-C14-X-0101	Chloroform	163.9	164	ND	ND	U	Sandstone	13-Dec-08	1.39E-04	4.63E-04
C-14	SSFL-C14-X-0101	Cis-1,2-Dichloroethene	163.9	164	ND	ND	U	Sandstone	13-Dec-08	1.62E-03	6.48E-03
C-14	SSFL-C14-X-0101	Methyl chloroform	163.9	164	ND	ND	U	Sandstone	13-Dec-08	2.32E-04	4.63E-04
C-14	SSFL-C14-X-0101	Perchloroethylene	163.9	164	1.39E-04	1.3	U/B	Sandstone	13-Dec-08	4.63E-05	2.78E-04
C-14	SSFL-C14-X-0101	Tetrachloromethane	163.9	164	ND	ND	U	Sandstone	13-Dec-08	4.63E-05	2.78E-04
C-14	SSFL-C14-X-0101	Trans-1,2-Dichloroethene	163.9	164	ND	ND	U	Sandstone	13-Dec-08	2.45E-03	6.48E-03
C-14	SSFL-C14-X-0101	Trichloroethene	163.9	164	ND	ND	U	Sandstone	13-Dec-08	4.63E-05	2.78E-04
C-14	SSFL-C14-X-0101	Trichlorotrifluoroethane	163.9	164	ND	ND	U	Sandstone	13-Dec-08	4.63E-05	2.78E-04
C-14	SSFL-C14-X-0101	Vynilidene Chloride	163.9	164	ND	ND	U	Sandstone	13-Dec-08	9.26E-04	5.56E-03
C-14	SSFL-C14-X-0102	Chloroform	164	164.1	ND	ND	U	Siltstone	13-Dec-08	1.53E-04	5.10E-04
C-14	SSFL-C14-X-0102	Cis-1,2-Dichloroethene	164	164.1	ND	ND	U	Siltstone	13-Dec-08	1.78E-03	7.13E-03
C-14	SSFL-C14-X-0102	Methyl chloroform	164	164.1	ND	ND	U	Siltstone	13-Dec-08	2.55E-04	5.10E-04
C-14	SSFL-C14-X-0102	Perchloroethylene	164	164.1	1.53E-04	0.1	U/B	Siltstone	13-Dec-08	5.10E-05	3.06E-04
C-14	SSFL-C14-X-0102	Tetrachloromethane	164	164.1	ND	ND	U	Siltstone	13-Dec-08	5.10E-05	3.06E-04
C-14	SSFL-C14-X-0102	Trans-1,2-Dichloroethene	164	164.1	ND	ND	U	Siltstone	13-Dec-08	2.70E-03	7.13E-03
C-14	SSFL-C14-X-0102	Trichloroethene	164	164.1	ND	ND	U	Siltstone	13-Dec-08	5.10E-05	3.06E-04
C-14	SSFL-C14-X-0102	Trichlorotrifluoroethane	164	164.1	ND	ND	U	Siltstone	13-Dec-08	5.10E-05	3.06E-04
C-14	SSFL-C14-X-0102	Vynilidene Chloride	164	164.1	ND	ND	U	Siltstone	13-Dec-08	1.02E-03	6.12E-03
C-14	SSFL-C14-X-0103	Chloroform	166	166.1	ND	ND	U	Sandstone	13-Dec-08	1.64E-04	5.48E-04
C-14	SSFL-C14-X-0103	Cis-1,2-Dichloroethene	166	166.1	ND	ND	U	Sandstone	13-Dec-08	1.92E-03	7.67E-03
C-14	SSFL-C14-X-0103	Methyl chloroform	166	166.1	ND	ND	U	Sandstone	13-Dec-08	2.74E-04	5.48E-04
C-14	SSFL-C14-X-0103	Perchloroethylene	166	166.1	1.64E-04	1.5	U/B	Sandstone	13-Dec-08	5.48E-05	3.29E-04
C-14	SSFL-C14-X-0103	Tetrachloromethane	166	166.1	ND	ND	U	Sandstone	13-Dec-08	5.48E-05	3.29E-04
C-14	SSFL-C14-X-0103	Trans-1,2-Dichloroethene	166	166.1	ND	ND	U	Sandstone	13-Dec-08	2.90E-03	7.67E-03
C-14	SSFL-C14-X-0103	Trichloroethene	166	166.1	ND	ND	U	Sandstone	13-Dec-08	5.48E-05	3.29E-04
C-14	SSFL-C14-X-0103	Trichlorotrifluoroethane	166	166.1	ND	ND	U	Sandstone	13-Dec-08	5.48E-05	3.29E-04
C-14	SSFL-C14-X-0103	Vynilidene Chloride	166	166.1	3.12E-03	45.2	J	Sandstone	13-Dec-08	1.10E-03	6.57E-03
C-14	SSFL-C14-X-0104	Chloroform	167.5	167.6	ND	ND	U	Sandstone	13-Dec-08	1.40E-04	4.68E-04
C-14	SSFL-C14-X-0104	Cis-1,2-Dichloroethene	167.5	167.6	ND	ND	U	Sandstone	13-Dec-08	1.64E-03	6.56E-03
C-14	SSFL-C14-X-0104	Methyl chloroform	167.5	167.6	ND	ND	U	Sandstone	13-Dec-08	2.34E-04	4.68E-04
C-14	SSFL-C14-X-0104	Perchloroethylene	167.5	167.6	1.40E-04	1.3	U/B	Sandstone	13-Dec-08	4.68E-05	2.81E-04
C-14	SSFL-C14-X-0104	Tetrachloromethane	167.5	167.6	ND	ND	U	Sandstone	13-Dec-08	4.68E-05	2.81E-04
C-14	SSFL-C14-X-0104	Trans-1,2-Dichloroethene	167.5	167.6	ND	ND	U	Sandstone	13-Dec-08	2.48E-03	6.56E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0104	Trichloroethene	167.5	167.6	ND	ND	U	Sandstone	13-Dec-08	4.68E-05	2.81E-04
C-14	SSFL-C14-X-0104	Trichlorotrifluoroethane	167.5	167.6	ND	ND	U	Sandstone	13-Dec-08	4.68E-05	2.81E-04
C-14	SSFL-C14-X-0104	Vynilidene Chloride	167.5	167.6	1.73E-03	25.1	J	Sandstone	13-Dec-08	9.37E-04	5.62E-03
C-14	SSFL-C14-X-0105	Chloroform	168.5	168.6	ND	ND	U	Sandstone	13-Dec-08	1.69E-04	5.63E-04
C-14	SSFL-C14-X-0105	Cis-1,2-Dichloroethene	168.5	168.6	ND	ND	U	Sandstone	13-Dec-08	1.97E-03	7.88E-03
C-14	SSFL-C14-X-0105	Methyl chloroform	168.5	168.6	ND	ND	U	Sandstone	13-Dec-08	2.81E-04	5.63E-04
C-14	SSFL-C14-X-0105	Perchloroethylene	168.5	168.6	1.13E-04	1.0	U/B	Sandstone	13-Dec-08	5.63E-05	3.38E-04
C-14	SSFL-C14-X-0105	Tetrachloromethane	168.5	168.6	ND	ND	U	Sandstone	13-Dec-08	5.63E-05	3.38E-04
C-14	SSFL-C14-X-0105	Trans-1,2-Dichloroethene	168.5	168.6	ND	ND	U	Sandstone	13-Dec-08	2.98E-03	7.88E-03
C-14	SSFL-C14-X-0105	Trichloroethene	168.5	168.6	ND	ND	U	Sandstone	13-Dec-08	5.63E-05	3.38E-04
C-14	SSFL-C14-X-0105	Trichlorotrifluoroethane	168.5	168.6	ND	ND	U	Sandstone	13-Dec-08	5.63E-05	3.38E-04
C-14	SSFL-C14-X-0105	Vynilidene Chloride	168.5	168.6	ND	ND	U	Sandstone	13-Dec-08	1.13E-03	6.76E-03
C-14	SSFL-C14-X-0106	Chloroform	171	171.1	ND	ND	U	Sandstone	13-Dec-08	1.68E-04	5.61E-04
C-14	SSFL-C14-X-0106	Cis-1,2-Dichloroethene	171	171.1	ND	ND	U	Sandstone	13-Dec-08	1.96E-03	7.85E-03
C-14	SSFL-C14-X-0106	Methyl chloroform	171	171.1	ND	ND	U	Sandstone	13-Dec-08	2.80E-04	5.61E-04
C-14	SSFL-C14-X-0106	Perchloroethylene	171	171.1	5.61E-05	0.5	U/B	Sandstone	13-Dec-08	5.61E-05	3.37E-04
C-14	SSFL-C14-X-0106	Tetrachloromethane	171	171.1	ND	ND	U	Sandstone	13-Dec-08	5.61E-05	3.37E-04
C-14	SSFL-C14-X-0106	Trans-1,2-Dichloroethene	171	171.1	ND	ND	U	Sandstone	13-Dec-08	2.97E-03	7.85E-03
C-14	SSFL-C14-X-0106	Trichloroethene	171	171.1	ND	ND	U	Sandstone	13-Dec-08	5.61E-05	3.37E-04
C-14	SSFL-C14-X-0106	Trichlorotrifluoroethane	171	171.1	ND	ND	U	Sandstone	13-Dec-08	5.61E-05	3.37E-04
C-14	SSFL-C14-X-0106	Vynilidene Chloride	171	171.1	ND	ND	U	Sandstone	13-Dec-08	1.12E-03	6.73E-03
C-14	SSFL-C14-X-0107	Chloroform	172.5	172.6	ND	ND	U	Sandstone	13-Dec-08	2.14E-04	7.14E-04
C-14	SSFL-C14-X-0107	Cis-1,2-Dichloroethene	172.5	172.6	ND	ND	U	Sandstone	13-Dec-08	2.50E-03	1.00E-02
C-14	SSFL-C14-X-0107	Methyl chloroform	172.5	172.6	ND	ND	U	Sandstone	13-Dec-08	3.57E-04	7.14E-04
C-14	SSFL-C14-X-0107	Perchloroethylene	172.5	172.6	7.14E-05	0.7	U/B	Sandstone	13-Dec-08	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0107	Tetrachloromethane	172.5	172.6	ND	ND	U	Sandstone	13-Dec-08	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0107	Trans-1,2-Dichloroethene	172.5	172.6	ND	ND	U	Sandstone	13-Dec-08	3.78E-03	1.00E-02
C-14	SSFL-C14-X-0107	Trichloroethene	172.5	172.6	ND	ND	U	Sandstone	13-Dec-08	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0107	Trichlorotrifluoroethane	172.5	172.6	ND	ND	U	Sandstone	13-Dec-08	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0107	Vynilidene Chloride	172.5	172.6	ND	ND	U	Sandstone	13-Dec-08	1.43E-03	8.57E-03
C-14	SSFL-C14-X-0108	Chloroform	174	174.1	ND	ND	U	Sandstone	13-Dec-08	1.68E-04	5.61E-04
C-14	SSFL-C14-X-0108	Cis-1,2-Dichloroethene	174	174.1	ND	ND	U	Sandstone	13-Dec-08	1.96E-03	7.85E-03
C-14	SSFL-C14-X-0108	Methyl chloroform	174	174.1	ND	ND	U	Sandstone	13-Dec-08	2.80E-04	5.61E-04
C-14	SSFL-C14-X-0108	Perchloroethylene	174	174.1	1.12E-04	1.0	U/B	Sandstone	13-Dec-08	5.61E-05	3.37E-04
C-14	SSFL-C14-X-0108	Tetrachloromethane	174	174.1	ND	ND	U	Sandstone	13-Dec-08	5.61E-05	3.37E-04
C-14	SSFL-C14-X-0108	Trans-1,2-Dichloroethene	174	174.1	ND	ND	U	Sandstone	13-Dec-08	2.97E-03	7.85E-03
C-14	SSFL-C14-X-0108	Trichloroethene	174	174.1	ND	ND	U	Sandstone	13-Dec-08	5.61E-05	3.37E-04
C-14	SSFL-C14-X-0108	Trichlorotrifluoroethane	174	174.1	ND	ND	U	Sandstone	13-Dec-08	5.61E-05	3.37E-04
C-14	SSFL-C14-X-0108	Vynilidene Chloride	174	174.1	ND	ND	U	Sandstone	13-Dec-08	1.12E-03	6.73E-03
C-14	SSFL-C14-X-0109	Chloroform	176.25	176.35	ND	ND	U	Sandstone	13-Dec-08	1.66E-04	5.54E-04
C-14	SSFL-C14-X-0109	Cis-1,2-Dichloroethene	176.25	176.35	ND	ND	U	Sandstone	13-Dec-08	1.94E-03	7.76E-03
C-14	SSFL-C14-X-0109	Methyl chloroform	176.25	176.35	ND	ND	U	Sandstone	13-Dec-08	2.77E-04	5.54E-04
C-14	SSFL-C14-X-0109	Perchloroethylene	176.25	176.35	1.11E-04	1.0	U/B	Sandstone	13-Dec-08	5.54E-05	3.33E-04
C-14	SSFL-C14-X-0109	Tetrachloromethane	176.25	176.35	ND	ND	U	Sandstone	13-Dec-08	5.54E-05	3.33E-04
C-14	SSFL-C14-X-0109	Trans-1,2-Dichloroethene	176.25	176.35	ND	ND	U	Sandstone	13-Dec-08	2.94E-03	7.76E-03
C-14	SSFL-C14-X-0109	Trichloroethene	176.25	176.35	ND	ND	U	Sandstone	13-Dec-08	5.54E-05	3.33E-04
C-14	SSFL-C14-X-0109	Trichlorotrifluoroethane	176.25	176.35	ND	ND	U	Sandstone	13-Dec-08	5.54E-05	3.33E-04
C-14	SSFL-C14-X-0109	Vynilidene Chloride	176.25	176.35	ND	ND	U	Sandstone	13-Dec-08	1.11E-03	6.65E-03
C-14	SSFL-C14-X-0110	Chloroform	176.6	176.7	ND	ND	U	Sandstone	13-Dec-08	1.45E-04	4.84E-04
C-14	SSFL-C14-X-0110	Cis-1,2-Dichloroethene	176.6	176.7	ND	ND	U	Sandstone	13-Dec-08	1.69E-03	6.78E-03
C-14	SSFL-C14-X-0110	Methyl chloroform	176.6	176.7	ND	ND	U	Sandstone	13-Dec-08	2.42E-04	4.84E-04
C-14	SSFL-C14-X-0110	Perchloroethylene	176.6	176.7	9.68E-05	0.9	U/B	Sandstone	13-Dec-08	4.84E-05	2.90E-04
C-14	SSFL-C14-X-0110	Tetrachloromethane	176.6	176.7	ND	ND	U	Sandstone	13-Dec-08	4.84E-05	2.90E-04
C-14	SSFL-C14-X-0110	Trans-1,2-Dichloroethene	176.6	176.7	ND	ND	U	Sandstone	13-Dec-08	2.56E-03	6.78E-03
C-14	SSFL-C14-X-0110	Trichloroethene	176.6	176.7	ND	ND	U	Sandstone	13-Dec-08	4.84E-05	2.90E-04
C-14	SSFL-C14-X-0110	Trichlorotrifluoroethane	176.6	176.7	ND	ND	U	Sandstone	13-Dec-08	4.84E-05	2.90E-04
C-14	SSFL-C14-X-0110	Vynilidene Chloride	176.6	176.7	ND	ND	U	Sandstone	13-Dec-08	9.68E-04	5.81E-03
C-14	SSFL-C14-X-0111	Chloroform	178.3	178.4	ND	ND	U	Sandstone	13-Dec-08	1.99E-04	6.62E-04
C-14	SSFL-C14-X-0111	Cis-1,2-Dichloroethene	178.3	178.4	ND	ND	U	Sandstone	13-Dec-08	2.32E-03	9.27E-03
C-14	SSFL-C14-X-0111	Methyl chloroform	178.3	178.4	ND	ND	U	Sandstone	13-Dec-08	3.31E-04	6.62E-04
C-14	SSFL-C14-X-0111	Perchloroethylene	178.3	178.4	1.32E-04	1.2	U/B	Sandstone	13-Dec-08	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0111	Tetrachloromethane	178.3	178.4	ND	ND	U	Sandstone	13-Dec-08	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0111	Trans-1,2-Dichloroethene	178.3	178.4	ND	ND	U	Sandstone	13-Dec-08	3.51E-03	9.27E-03
C-14	SSFL-C14-X-0111	Trichloroethene	178.3	178.4	ND	ND	U	Sandstone	13-Dec-08	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0111	Trichlorotrifluoroethane	178.3	178.4	ND	ND	U	Sandstone	13-Dec-08	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0111	Vynilidene Chloride	178.3	178.4	ND	ND	U	Sandstone	13-Dec-08	1.32E-03	7.94E-03
C-14	SSFL-C14-X-0112	Chloroform	179.4	179.5	ND	ND	U	Sandstone	13-Dec-08	1.44E-04	4.81E-04
C-14	SSFL-C14-X-0112	Cis-1,2-Dichloroethene	179.4	179.5	ND	ND	U	Sandstone	13-Dec-08	1.68E-03	6.74E-03
C-14	SSFL-C14-X-0112	Methyl chloroform	179.4	179.5	ND	ND	U	Sandstone	13-Dec-08	2.41E-04	4.81E-04
C-14	SSFL-C14-X-0112	Perchloroethylene	179.4	179.5	4.81E-05	0.4	U/B	Sandstone	13-Dec-08	4.81E-05	2.89E-04
C-14	SSFL-C14-X-0112	Tetrachloromethane	179.4	179.5	ND	ND	U	Sandstone	13-Dec-08	4.81E-05	2.89E-04
C-14	SSFL-C14-X-0112	Trans-1,2-Dichloroethene	179.4	179.5	ND	ND	U	Sandstone	13-Dec-08	2.55E-03	6.74E-03
C-14	SSFL-C14-X-0112	Trichloroethene	179.4	179.5	ND	ND	U	Sandstone	13-Dec-08	4.81E-05	2.89E-04
C-14	SSFL-C14-X-0112	Trichlorotrifluoroethane	179.4	179.5	ND	ND	U	Sandstone	13-Dec-08	4.81E-05	2.89E-04
C-14	SSFL-C14-X-0112	Vynilidene Chloride	179.4	179.5	ND	ND	U	Sandstone	13-Dec-08	9.62E-04	5.77E-03
C-14	SSFL-C14-X-0113	Chloroform	180.3	180.4	ND	ND	U	Sandstone	13-Dec-08	1.70E-04	5.68E-04
C-14	SSFL-C14-X-0113	Cis-1,2-Dichloroethene	180.3	180.4	ND	ND	U	Sandstone	13-Dec-08	1.99E-03	7.96E-03
C-14	SSFL-C14-X-0113	Methyl chloroform	180.3	180.4	ND	ND	U	Sandstone	13-Dec-08	2.84E-04	5.68E-04
C-14	SSFL-C14-X-0113	Perchloroethylene	180.3	180.4	1.14E-04	1.0	U/B	Sandstone	13-Dec-08	5.68E-05	3.41E-04
C-14	SSFL-C14-X-0113	Tetrachloromethane	180.3	180.4	ND	ND	U	Sandstone	13-Dec-08	5.68E-05	3.41E-04
C-14	SSFL-C14-X-0113	Trans-1,2-Dichloroethene	180.3	180.4	ND	ND	U	Sandstone	13-Dec-08	3.01E-03	7.96E-03
C-14	SSFL-C14-X-0113	Trichloroethene	180.3	180.4	ND	ND	U	Sandstone	13-Dec-08	5.68E-05	3.41E-04
C-14	SSFL-C14-X-0113	Trichlorotrifluoroethane	180.3	180.4	ND	ND	U	Sandstone	13-Dec-08	5.68E-05	3.41E-04
C-14	SSFL-C14-X-0113	Vynilidene Chloride	180.3	180.4	ND	ND	U	Sandstone	13-Dec-08	1.14E-03	6.82E-03
C-14	SSFL-C14-X-0114	Chloroform	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	1.91E-04	6.37E-04
C-14	SSFL-C14-X-0114	Cis-1,2-Dichloroethene	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	2.23E-03	8.91E-03
C-14	SSFL-C14-X-0114	Methyl chloroform	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	3.18E-04	6.37E-04
C-14	SSFL-C14-X-0114	Perchloroethylene	180.55	180.65	1.27E-04	1.2	U/B	Sandstone	13-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0114	Tetrachloromethane	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0114	Trans-1,2-Dichloroethene	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	3.37E-03	8.91E-03
C-14	SSFL-C14-X-0114	Trichloroethene	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0114	Trichlorotrifluoroethane	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0114	Vynilidene Chloride	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	1.27E-03	7.64E-03
C-14	SSFL-C14-X-0115	Chloroform	181.9	182	ND	ND	U	Sandstone	13-Dec-08	1.60E-04	5.34E-04
C-14	SSFL-C14-X-0115	Cis-1,2-Dichloroethene	181.9	182	ND	ND	U	Sandstone	13-Dec-08	1.87E-03	7.48E-03
C-14	SSFL-C14-X-0115	Methyl chloroform	181.9	182	ND	ND	U	Sandstone	13-Dec-08	2.67E-04	5.34E-04
C-14	SSFL-C14-X-0115	Perchloroethylene	181.9	182	1.07E-04	1.0	U/B	Sandstone	13-Dec-08	5.34E-05	3.20E-04
C-14	SSFL-C14-X-0115	Tetrachloromethane	181.9	182	ND	ND	U	Sandstone	13-Dec-08	5.34E-05	3.20E-04
C-14	SSFL-C14-X-0115	Trans-1,2-Dichloroethene	181.9	182	ND	ND	U	Sandstone	13-Dec-08	2.83E-03	7.48E-03
C-14	SSFL-C14-X-0115	Trichloroethene	181.9	182	ND	ND	U	Sandstone	13-Dec-08	5.34E-05	3.20E-04
C-14	SSFL-C14-X-0115	Trichlorotrifluoroethane	181.9	182	ND	ND	U	Sandstone	13-Dec-08	5.34E-05	3.20E-04
C-14	SSFL-C14-X-0115	Vynilidene Chloride	181.9	182	ND	ND	U	Sandstone	13-Dec-08	1.07E-03	6.41E-03
C-14	SSFL-C14-X-0116	Chloroform	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	1.54E-04	5.13E-04
C-14	SSFL-C14-X-0116	Cis-1,2-Dichloroethene	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	1.80E-03	7.19E-03
C-14	SSFL-C14-X-0116	Methyl chloroform	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	2.57E-04	5.13E-04
C-14	SSFL-C14-X-0116	Perchloroethylene	180.55	180.65	1.03E-04	0.9	U/B	Sandstone	13-Dec-08	5.13E-05	3.08E-04
C-14	SSFL-C14-X-0116	Tetrachloromethane	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	5.13E-05	3.08E-04
C-14	SSFL-C14-X-0116	Trans-1,2-Dichloroethene	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	2.72E-03	7.19E-03
C-14	SSFL-C14-X-0116	Trichloroethene	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	5.13E-05	3.08E-04
C-14	SSFL-C14-X-0116	Trichlorotrifluoroethane	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	5.13E-05	3.08E-04
C-14	SSFL-C14-X-0116	Vynilidene Chloride	180.55	180.65	ND	ND	U	Sandstone	13-Dec-08	1.03E-03	6.16E-03
C-14	SSFL-C14-X-0117	Chloroform	182.3	182.4	ND	ND	U	Sandstone	13-Dec-08	1.67E-04	5.57E-04
C-14	SSFL-C14-X-0117	Cis-1,2-Dichloroethene	182.3	182.4	ND	ND	U	Sandstone	13-Dec-08	1.95E-03	7.79E-03
C-14	SSFL-C14-X-0117	Methyl chloroform	182.3	182.4	ND	ND	U	Sandstone	13-Dec-08	2.78E-04	5.57E-04
C-14	SSFL-C14-X-0117	Perchloroethylene	182.3	182.4	1.11E-04	1.0	U/B	Sandstone	13-Dec-08	5.57E-05	3.34E-04
C-14	SSFL-C14-X-0117	Tetrachloromethane	182.3	182.4	ND	ND	U	Sandstone	13-Dec-08	5.57E-05	3.34E-04
C-14	SSFL-C14-X-0117	Trans-1,2-Dichloroethene	182.3	182.4	ND	ND	U	Sandstone	13-Dec-08	2.95E-03	7.79E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0117	Trichloroethene	182.3	182.4	ND	ND	U	Sandstone	13-Dec-08	5.57E-05	3.34E-04
C-14	SSFL-C14-X-0117	Trichlorotrifluoroethane	182.3	182.4	ND	ND	U	Sandstone	13-Dec-08	5.57E-05	3.34E-04
C-14	SSFL-C14-X-0117	Vynilidene Chloride	182.3	182.4	ND	ND	U	Sandstone	13-Dec-08	1.11E-03	6.68E-03
C-14	SSFL-C14-X-0118	Chloroform	184.4	184.5	ND	ND	U	Sandstone	13-Dec-08	1.82E-04	6.06E-04
C-14	SSFL-C14-X-0118	Cis-1,2-Dichloroethene	184.4	184.5	ND	ND	U	Sandstone	13-Dec-08	2.12E-03	8.48E-03
C-14	SSFL-C14-X-0118	Methyl chloroform	184.4	184.5	ND	ND	U	Sandstone	13-Dec-08	3.03E-04	6.06E-04
C-14	SSFL-C14-X-0118	Perchloroethylene	184.4	184.5	6.06E-05	0.6	U/B	Sandstone	13-Dec-08	6.06E-05	3.63E-04
C-14	SSFL-C14-X-0118	Tetrachloromethane	184.4	184.5	ND	ND	U	Sandstone	13-Dec-08	6.06E-05	3.63E-04
C-14	SSFL-C14-X-0118	Trans-1,2-Dichloroethene	184.4	184.5	ND	ND	U	Sandstone	13-Dec-08	3.21E-03	8.48E-03
C-14	SSFL-C14-X-0118	Trichloroethene	184.4	184.5	ND	ND	U	Sandstone	13-Dec-08	6.06E-05	3.63E-04
C-14	SSFL-C14-X-0118	Trichlorotrifluoroethane	184.4	184.5	ND	ND	U	Sandstone	13-Dec-08	6.06E-05	3.63E-04
C-14	SSFL-C14-X-0118	Vynilidene Chloride	184.4	184.5	3.03E-03	43.8	J	Sandstone	13-Dec-08	1.21E-03	7.27E-03
C-14	SSFL-C14-X-0119	Chloroform	185.4	185.5	ND	ND	U	Sandstone	13-Dec-08	1.78E-04	5.93E-04
C-14	SSFL-C14-X-0119	Cis-1,2-Dichloroethene	185.4	185.5	ND	ND	U	Sandstone	13-Dec-08	2.08E-03	8.30E-03
C-14	SSFL-C14-X-0119	Methyl chloroform	185.4	185.5	ND	ND	U	Sandstone	13-Dec-08	2.96E-04	5.93E-04
C-14	SSFL-C14-X-0119	Perchloroethylene	185.4	185.5	5.93E-05	0.5	U/B	Sandstone	13-Dec-08	5.93E-05	3.56E-04
C-14	SSFL-C14-X-0119	Tetrachloromethane	185.4	185.5	ND	ND	U	Sandstone	13-Dec-08	5.93E-05	3.56E-04
C-14	SSFL-C14-X-0119	Trans-1,2-Dichloroethene	185.4	185.5	ND	ND	U	Sandstone	13-Dec-08	3.14E-03	8.30E-03
C-14	SSFL-C14-X-0119	Trichloroethene	185.4	185.5	ND	ND	U	Sandstone	13-Dec-08	5.93E-05	3.56E-04
C-14	SSFL-C14-X-0119	Trichlorotrifluoroethane	185.4	185.5	ND	ND	U	Sandstone	13-Dec-08	5.93E-05	3.56E-04
C-14	SSFL-C14-X-0119	Vynilidene Chloride	185.4	185.5	ND	ND	U	Sandstone	13-Dec-08	1.19E-03	7.12E-03
C-14	SSFL-C14-X-0120	Chloroform	187	187.1	ND	ND	U	Sandstone	13-Dec-08	1.11E-04	3.71E-04
C-14	SSFL-C14-X-0120	Cis-1,2-Dichloroethene	187	187.1	ND	ND	U	Sandstone	13-Dec-08	1.30E-03	5.19E-03
C-14	SSFL-C14-X-0120	Methyl chloroform	187	187.1	ND	ND	U	Sandstone	13-Dec-08	1.85E-04	3.71E-04
C-14	SSFL-C14-X-0120	Perchloroethylene	187	187.1	7.41E-05	0.7	U/B	Sandstone	13-Dec-08	3.71E-05	2.22E-04
C-14	SSFL-C14-X-0120	Tetrachloromethane	187	187.1	ND	ND	U	Sandstone	13-Dec-08	3.71E-05	2.22E-04
C-14	SSFL-C14-X-0120	Trans-1,2-Dichloroethene	187	187.1	ND	ND	U	Sandstone	13-Dec-08	1.96E-03	5.19E-03
C-14	SSFL-C14-X-0120	Trichloroethene	187	187.1	ND	ND	U	Sandstone	13-Dec-08	3.71E-05	2.22E-04
C-14	SSFL-C14-X-0120	Trichlorotrifluoroethane	187	187.1	ND	ND	U	Sandstone	13-Dec-08	3.71E-05	2.22E-04
C-14	SSFL-C14-X-0120	Vynilidene Chloride	187	187.1	ND	ND	U	Sandstone	13-Dec-08	7.41E-04	4.45E-03
C-14	SSFL-C14-X-0121	Chloroform	189	189.1	ND	ND	U	Sandstone	13-Dec-08	2.01E-04	6.71E-04
C-14	SSFL-C14-X-0121	Cis-1,2-Dichloroethene	189	189.1	ND	ND	U	Sandstone	13-Dec-08	2.35E-03	9.39E-03
C-14	SSFL-C14-X-0121	Methyl chloroform	189	189.1	ND	ND	U	Sandstone	13-Dec-08	3.35E-04	6.71E-04
C-14	SSFL-C14-X-0121	Perchloroethylene	189	189.1	6.71E-05	0.6	U/B	Sandstone	13-Dec-08	6.71E-05	4.02E-04
C-14	SSFL-C14-X-0121	Tetrachloromethane	189	189.1	ND	ND	U	Sandstone	13-Dec-08	6.71E-05	4.02E-04
C-14	SSFL-C14-X-0121	Trans-1,2-Dichloroethene	189	189.1	ND	ND	U	Sandstone	13-Dec-08	3.56E-03	9.39E-03
C-14	SSFL-C14-X-0121	Trichloroethene	189	189.1	ND	ND	U	Sandstone	13-Dec-08	6.71E-05	4.02E-04
C-14	SSFL-C14-X-0121	Trichlorotrifluoroethane	189	189.1	ND	ND	U	Sandstone	13-Dec-08	6.71E-05	4.02E-04
C-14	SSFL-C14-X-0121	Vynilidene Chloride	189	189.1	ND	ND	U	Sandstone	13-Dec-08	1.34E-03	8.05E-03
C-14	SSFL-C14-X-0122	Chloroform	191	191.1	ND	ND	U	Sandstone	13-Dec-08	1.83E-04	6.10E-04
C-14	SSFL-C14-X-0122	Cis-1,2-Dichloroethene	191	191.1	ND	ND	U	Sandstone	13-Dec-08	2.14E-03	8.54E-03
C-14	SSFL-C14-X-0122	Methyl chloroform	191	191.1	ND	ND	U	Sandstone	13-Dec-08	3.05E-04	6.10E-04
C-14	SSFL-C14-X-0122	Perchloroethylene	191	191.1	6.10E-05	0.6	U/B	Sandstone	13-Dec-08	6.10E-05	3.66E-04
C-14	SSFL-C14-X-0122	Tetrachloromethane	191	191.1	ND	ND	U	Sandstone	13-Dec-08	6.10E-05	3.66E-04
C-14	SSFL-C14-X-0122	Trans-1,2-Dichloroethene	191	191.1	ND	ND	U	Sandstone	13-Dec-08	3.23E-03	8.54E-03
C-14	SSFL-C14-X-0122	Trichloroethene	191	191.1	ND	ND	U	Sandstone	13-Dec-08	6.10E-05	3.66E-04
C-14	SSFL-C14-X-0122	Trichlorotrifluoroethane	191	191.1	ND	ND	U	Sandstone	13-Dec-08	6.10E-05	3.66E-04
C-14	SSFL-C14-X-0122	Vynilidene Chloride	191	191.1	ND	ND	U	Sandstone	13-Dec-08	1.22E-03	7.32E-03
C-14	SSFL-C14-X-0123	Chloroform	192.3	192.4	ND	ND	U	Sandstone	13-Dec-08	1.51E-04	5.04E-04
C-14	SSFL-C14-X-0123	Cis-1,2-Dichloroethene	192.3	192.4	ND	ND	U	Sandstone	13-Dec-08	1.76E-03	7.05E-03
C-14	SSFL-C14-X-0123	Methyl chloroform	192.3	192.4	ND	ND	U	Sandstone	13-Dec-08	2.52E-04	5.04E-04
C-14	SSFL-C14-X-0123	Perchloroethylene	192.3	192.4	5.04E-05	0.5	U/B	Sandstone	13-Dec-08	5.04E-05	3.02E-04
C-14	SSFL-C14-X-0123	Tetrachloromethane	192.3	192.4	ND	ND	U	Sandstone	13-Dec-08	5.04E-05	3.02E-04
C-14	SSFL-C14-X-0123	Trans-1,2-Dichloroethene	192.3	192.4	ND	ND	U	Sandstone	13-Dec-08	2.67E-03	7.05E-03
C-14	SSFL-C14-X-0123	Trichloroethene	192.3	192.4	ND	ND	U	Sandstone	13-Dec-08	5.04E-05	3.02E-04
C-14	SSFL-C14-X-0123	Trichlorotrifluoroethane	192.3	192.4	ND	ND	U	Sandstone	13-Dec-08	5.04E-05	3.02E-04
C-14	SSFL-C14-X-0123	Vynilidene Chloride	192.3	192.4	ND	ND	U	Sandstone	13-Dec-08	1.01E-03	6.05E-03
C-14	SSFL-C14-X-0124	Chloroform	193.5	193.6	ND	ND	U	Sandstone	13-Dec-08	2.16E-04	7.20E-04
C-14	SSFL-C14-X-0124	Cis-1,2-Dichloroethene	193.5	193.6	ND	ND	U	Sandstone	13-Dec-08	2.52E-03	1.01E-02
C-14	SSFL-C14-X-0124	Methyl chloroform	193.5	193.6	ND	ND	U	Sandstone	13-Dec-08	3.60E-04	7.20E-04
C-14	SSFL-C14-X-0124	Perchloroethylene	193.5	193.6	1.44E-04	1.3	U/B	Sandstone	13-Dec-08	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0124	Tetrachloromethane	193.5	193.6	ND	ND	U	Sandstone	13-Dec-08	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0124	Trans-1,2-Dichloroethene	193.5	193.6	ND	ND	U	Sandstone	13-Dec-08	3.81E-03	1.01E-02
C-14	SSFL-C14-X-0124	Trichloroethene	193.5	193.6	ND	ND	U	Sandstone	13-Dec-08	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0124	Trichlorotrifluoroethane	193.5	193.6	ND	ND	U	Sandstone	13-Dec-08	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0124	Vynilidene Chloride	193.5	193.6	ND	ND	U	Sandstone	13-Dec-08	1.44E-03	8.64E-03
C-14	SSFL-C14-X-0125	Chloroform	194.5	194.6	ND	ND	U	Sandstone	13-Dec-08	1.66E-04	5.53E-04
C-14	SSFL-C14-X-0125	Cis-1,2-Dichloroethene	194.5	194.6	ND	ND	U	Sandstone	13-Dec-08	1.94E-03	7.75E-03
C-14	SSFL-C14-X-0125	Methyl chloroform	194.5	194.6	ND	ND	U	Sandstone	13-Dec-08	2.77E-04	5.53E-04
C-14	SSFL-C14-X-0125	Perchloroethylene	194.5	194.6	1.11E-04	1.0	U/B	Sandstone	13-Dec-08	5.53E-05	3.32E-04
C-14	SSFL-C14-X-0125	Tetrachloromethane	194.5	194.6	ND	ND	U	Sandstone	13-Dec-08	5.53E-05	3.32E-04
C-14	SSFL-C14-X-0125	Trans-1,2-Dichloroethene	194.5	194.6	ND	ND	U	Sandstone	13-Dec-08	2.93E-03	7.75E-03
C-14	SSFL-C14-X-0125	Trichloroethene	194.5	194.6	ND	ND	U	Sandstone	13-Dec-08	5.53E-05	3.32E-04
C-14	SSFL-C14-X-0125	Trichlorotrifluoroethane	194.5	194.6	ND	ND	U	Sandstone	13-Dec-08	5.53E-05	3.32E-04
C-14	SSFL-C14-X-0125	Vynilidene Chloride	194.5	194.6	ND	ND	U	Sandstone	13-Dec-08	1.11E-03	6.64E-03
C-14	SSFL-C14-X-0126	Chloroform	195.9	196	ND	ND	U	Sandstone	13-Dec-08	1.96E-04	6.53E-04
C-14	SSFL-C14-X-0126	Cis-1,2-Dichloroethene	195.9	196	ND	ND	U	Sandstone	13-Dec-08	2.29E-03	9.14E-03
C-14	SSFL-C14-X-0126	Methyl chloroform	195.9	196	ND	ND	U	Sandstone	13-Dec-08	3.27E-04	6.53E-04
C-14	SSFL-C14-X-0126	Perchloroethylene	195.9	196	1.31E-04	1.2	U/B	Sandstone	13-Dec-08	6.53E-05	3.92E-04
C-14	SSFL-C14-X-0126	Tetrachloromethane	195.9	196	ND	ND	U	Sandstone	13-Dec-08	6.53E-05	3.92E-04
C-14	SSFL-C14-X-0126	Trans-1,2-Dichloroethene	195.9	196	ND	ND	U	Sandstone	13-Dec-08	3.46E-03	9.14E-03
C-14	SSFL-C14-X-0126	Trichloroethene	195.9	196	ND	ND	U	Sandstone	13-Dec-08	6.53E-05	3.92E-04
C-14	SSFL-C14-X-0126	Trichlorotrifluoroethane	195.9	196	ND	ND	U	Sandstone	13-Dec-08	6.53E-05	3.92E-04
C-14	SSFL-C14-X-0126	Vynilidene Chloride	195.9	196	ND	ND	U	Sandstone	13-Dec-08	1.31E-03	7.84E-03
C-14	SSFL-C14-X-0127	Chloroform	196.9	197	ND	ND	U	Sandstone	13-Dec-08	1.71E-04	5.71E-04
C-14	SSFL-C14-X-0127	Cis-1,2-Dichloroethene	196.9	197	ND	ND	U	Sandstone	13-Dec-08	2.00E-03	7.99E-03
C-14	SSFL-C14-X-0127	Methyl chloroform	196.9	197	ND	ND	U	Sandstone	13-Dec-08	2.86E-04	5.71E-04
C-14	SSFL-C14-X-0127	Perchloroethylene	196.9	197	1.14E-04	1.1	U/B	Sandstone	13-Dec-08	5.71E-05	3.43E-04
C-14	SSFL-C14-X-0127	Tetrachloromethane	196.9	197	ND	ND	U	Sandstone	13-Dec-08	5.71E-05	3.43E-04
C-14	SSFL-C14-X-0127	Trans-1,2-Dichloroethene	196.9	197	ND	ND	U	Sandstone	13-Dec-08	3.03E-03	7.99E-03
C-14	SSFL-C14-X-0127	Trichloroethene	196.9	197	ND	ND	U	Sandstone	13-Dec-08	5.71E-05	3.43E-04
C-14	SSFL-C14-X-0127	Trichlorotrifluoroethane	196.9	197	ND	ND	U	Sandstone	13-Dec-08	5.71E-05	3.43E-04
C-14	SSFL-C14-X-0127	Vynilidene Chloride	196.9	197	ND	ND	U	Sandstone	13-Dec-08	1.14E-03	6.85E-03
C-14	SSFL-C14-X-0128	Chloroform	199	199.1	ND	ND	U	Sandstone	13-Dec-08	1.45E-04	4.83E-04
C-14	SSFL-C14-X-0128	Cis-1,2-Dichloroethene	199	199.1	ND	ND	U	Sandstone	13-Dec-08	1.69E-03	6.76E-03
C-14	SSFL-C14-X-0128	Methyl chloroform	199	199.1	ND	ND	U	Sandstone	13-Dec-08	2.41E-04	4.83E-04
C-14	SSFL-C14-X-0128	Perchloroethylene	199	199.1	9.66E-05	0.9	U/B	Sandstone	13-Dec-08	4.83E-05	2.90E-04
C-14	SSFL-C14-X-0128	Tetrachloromethane	199	199.1	ND	ND	U	Sandstone	13-Dec-08	4.83E-05	2.90E-04
C-14	SSFL-C14-X-0128	Trans-1,2-Dichloroethene	199	199.1	ND	ND	U	Sandstone	13-Dec-08	2.56E-03	6.76E-03
C-14	SSFL-C14-X-0128	Trichloroethene	199	199.1	ND	ND	U	Sandstone	13-Dec-08	4.83E-05	2.90E-04
C-14	SSFL-C14-X-0128	Trichlorotrifluoroethane	199	199.1	ND	ND	U	Sandstone	13-Dec-08	4.83E-05	2.90E-04
C-14	SSFL-C14-X-0128	Vynilidene Chloride	199	199.1	ND	ND	U	Sandstone	13-Dec-08	9.66E-04	5.79E-03
C-14	SSFL-C14-X-0129	Chloroform	201	201.1	ND	ND	U	Sandstone	13-Dec-08	1.44E-04	4.80E-04
C-14	SSFL-C14-X-0129	Cis-1,2-Dichloroethene	201	201.1	ND	ND	U	Sandstone	13-Dec-08	1.68E-03	6.72E-03
C-14	SSFL-C14-X-0129	Methyl chloroform	201	201.1	ND	ND	U	Sandstone	13-Dec-08	2.40E-04	4.80E-04
C-14	SSFL-C14-X-0129	Perchloroethylene	201	201.1	9.60E-05	0.9	U/B	Sandstone	13-Dec-08	4.80E-05	2.88E-04
C-14	SSFL-C14-X-0129	Tetrachloromethane	201	201.1	ND	ND	U	Sandstone	13-Dec-08	4.80E-05	2.88E-04
C-14	SSFL-C14-X-0129	Trans-1,2-Dichloroethene	201	201.1	ND	ND	U	Sandstone	13-Dec-08	2.55E-03	6.72E-03
C-14	SSFL-C14-X-0129	Trichloroethene	201	201.1	ND	ND	U	Sandstone	13-Dec-08	4.80E-05	2.88E-04
C-14	SSFL-C14-X-0129	Trichlorotrifluoroethane	201	201.1	ND	ND	U	Sandstone	13-Dec-08	4.80E-05	2.88E-04
C-14	SSFL-C14-X-0129	Vynilidene Chloride	201	201.1	ND	ND	U	Sandstone	13-Dec-08	9.60E-04	5.76E-03
C-14	SSFL-C14-X-0130	Chloroform	202.5	202.6	ND	ND	U	Sandstone	13-Dec-08	1.55E-04	5.16E-04
C-14	SSFL-C14-X-0130	Cis-1,2-Dichloroethene	202.5	202.6	ND	ND	U	Sandstone	13-Dec-08	1.80E-03	7.22E-03
C-14	SSFL-C14-X-0130	Methyl chloroform	202.5	202.6	ND	ND	U	Sandstone	13-Dec-08	2.58E-04	5.16E-04
C-14	SSFL-C14-X-0130	Perchloroethylene	202.5	202.6	1.03E-04	0.9	U/B	Sandstone	13-Dec-08	5.16E-05	3.09E-04
C-14	SSFL-C14-X-0130	Tetrachloromethane	202.5	202.6	ND	ND	U	Sandstone	13-Dec-08	5.16E-05	3.09E-04
C-14	SSFL-C14-X-0130	Trans-1,2-Dichloroethene	202.5	202.6	ND	ND	U	Sandstone	13-Dec-08	2.73E-03	7.22E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0130	Trichloroethene	202.5	202.6	ND	ND	U	Sandstone	13-Dec-08	5.16E-05	3.09E-04
C-14	SSFL-C14-X-0130	Trichlorotrifluoroethane	202.5	202.6	ND	ND	U	Sandstone	13-Dec-08	5.16E-05	3.09E-04
C-14	SSFL-C14-X-0130	Vynilidene Chloride	202.5	202.6	ND	ND	U	Sandstone	13-Dec-08	1.03E-03	6.19E-03
C-14	SSFL-C14-X-0131	Chloroform	204	204.1	ND	ND	U	Sandstone	13-Dec-08	1.69E-04	5.64E-04
C-14	SSFL-C14-X-0131	Cis-1,2-Dichloroethene	204	204.1	ND	ND	U	Sandstone	13-Dec-08	1.97E-03	7.90E-03
C-14	SSFL-C14-X-0131	Methyl chloroform	204	204.1	ND	ND	U	Sandstone	13-Dec-08	2.82E-04	5.64E-04
C-14	SSFL-C14-X-0131	Perchloroethylene	204	204.1	1.13E-04	1.0	U/B	Sandstone	13-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0131	Tetrachloromethane	204	204.1	ND	ND	U	Sandstone	13-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0131	Trans-1,2-Dichloroethene	204	204.1	ND	ND	U	Sandstone	13-Dec-08	2.99E-03	7.90E-03
C-14	SSFL-C14-X-0131	Trichloroethene	204	204.1	ND	ND	U	Sandstone	13-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0131	Trichlorotrifluoroethane	204	204.1	ND	ND	U	Sandstone	13-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0131	Vynilidene Chloride	204	204.1	ND	ND	U	Sandstone	13-Dec-08	1.13E-03	6.77E-03
C-14	SSFL-C14-X-0132	Chloroform	205.35	205.45	ND	ND	U	Sandstone	13-Dec-08	1.98E-04	6.61E-04
C-14	SSFL-C14-X-0132	Cis-1,2-Dichloroethene	205.35	205.45	ND	ND	U	Sandstone	13-Dec-08	2.31E-03	9.25E-03
C-14	SSFL-C14-X-0132	Methyl chloroform	205.35	205.45	ND	ND	U	Sandstone	13-Dec-08	3.30E-04	6.61E-04
C-14	SSFL-C14-X-0132	Perchloroethylene	205.35	205.45	6.61E-05	0.6	U/B	Sandstone	13-Dec-08	6.61E-05	3.96E-04
C-14	SSFL-C14-X-0132	Tetrachloromethane	205.35	205.45	ND	ND	U	Sandstone	13-Dec-08	6.61E-05	3.96E-04
C-14	SSFL-C14-X-0132	Trans-1,2-Dichloroethene	205.35	205.45	ND	ND	U	Sandstone	13-Dec-08	3.50E-03	9.25E-03
C-14	SSFL-C14-X-0132	Trichloroethene	205.35	205.45	ND	ND	U	Sandstone	13-Dec-08	6.61E-05	3.96E-04
C-14	SSFL-C14-X-0132	Trichlorotrifluoroethane	205.35	205.45	ND	ND	U	Sandstone	13-Dec-08	6.61E-05	3.96E-04
C-14	SSFL-C14-X-0132	Vynilidene Chloride	205.35	205.45	ND	ND	U	Sandstone	13-Dec-08	1.32E-03	7.93E-03
C-14	SSFL-C14-X-0133	Chloroform	207.55	207.65	ND	ND	U	Sandstone	13-Dec-08	1.66E-04	5.52E-04
C-14	SSFL-C14-X-0133	Cis-1,2-Dichloroethene	207.55	207.65	ND	ND	U	Sandstone	13-Dec-08	1.93E-03	7.73E-03
C-14	SSFL-C14-X-0133	Methyl chloroform	207.55	207.65	ND	ND	U	Sandstone	13-Dec-08	2.76E-04	5.52E-04
C-14	SSFL-C14-X-0133	Perchloroethylene	207.55	207.65	1.10E-04	1.0	U/B	Sandstone	13-Dec-08	5.52E-05	3.31E-04
C-14	SSFL-C14-X-0133	Tetrachloromethane	207.55	207.65	ND	ND	U	Sandstone	13-Dec-08	5.52E-05	3.31E-04
C-14	SSFL-C14-X-0133	Trans-1,2-Dichloroethene	207.55	207.65	ND	ND	U	Sandstone	13-Dec-08	2.93E-03	7.73E-03
C-14	SSFL-C14-X-0133	Trichloroethene	207.55	207.65	ND	ND	U	Sandstone	13-Dec-08	5.52E-05	3.31E-04
C-14	SSFL-C14-X-0133	Trichlorotrifluoroethane	207.55	207.65	ND	ND	U	Sandstone	13-Dec-08	5.52E-05	3.31E-04
C-14	SSFL-C14-X-0133	Vynilidene Chloride	207.55	207.65	2.15E-03	31.2	J	Sandstone	13-Dec-08	1.10E-03	6.63E-03
C-14	SSFL-C14-X-0134	Chloroform	207.8	207.9	ND	ND	U	Sandstone	13-Dec-08	1.19E-04	3.98E-04
C-14	SSFL-C14-X-0134	Cis-1,2-Dichloroethene	207.8	207.9	ND	ND	U	Sandstone	13-Dec-08	1.39E-03	5.57E-03
C-14	SSFL-C14-X-0134	Methyl chloroform	207.8	207.9	ND	ND	U	Sandstone	13-Dec-08	1.99E-04	3.98E-04
C-14	SSFL-C14-X-0134	Perchloroethylene	207.8	207.9	7.96E-05	0.7	U/B	Sandstone	13-Dec-08	3.98E-05	2.39E-04
C-14	SSFL-C14-X-0134	Tetrachloromethane	207.8	207.9	ND	ND	U	Sandstone	13-Dec-08	3.98E-05	2.39E-04
C-14	SSFL-C14-X-0134	Trans-1,2-Dichloroethene	207.8	207.9	ND	ND	U	Sandstone	13-Dec-08	2.11E-03	5.57E-03
C-14	SSFL-C14-X-0134	Trichloroethene	207.8	207.9	ND	ND	U	Sandstone	13-Dec-08	3.98E-05	2.39E-04
C-14	SSFL-C14-X-0134	Trichlorotrifluoroethane	207.8	207.9	ND	ND	U	Sandstone	13-Dec-08	3.98E-05	2.39E-04
C-14	SSFL-C14-X-0134	Vynilidene Chloride	207.8	207.9	1.79E-03	25.9	J	Sandstone	13-Dec-08	7.96E-04	4.78E-03
C-14	SSFL-C14-X-0135	Chloroform	209	209.1	ND	ND	U	Sandstone	13-Dec-08	2.01E-04	6.72E-04
C-14	SSFL-C14-X-0135	Cis-1,2-Dichloroethene	209	209.1	ND	ND	U	Sandstone	13-Dec-08	2.35E-03	9.40E-03
C-14	SSFL-C14-X-0135	Methyl chloroform	209	209.1	ND	ND	U	Sandstone	13-Dec-08	3.36E-04	6.72E-04
C-14	SSFL-C14-X-0135	Perchloroethylene	209	209.1	1.34E-04	1.2	U/B	Sandstone	13-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0135	Tetrachloromethane	209	209.1	ND	ND	U	Sandstone	13-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0135	Trans-1,2-Dichloroethene	209	209.1	ND	ND	U	Sandstone	13-Dec-08	3.56E-03	9.40E-03
C-14	SSFL-C14-X-0135	Trichloroethene	209	209.1	ND	ND	U	Sandstone	13-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0135	Trichlorotrifluoroethane	209	209.1	ND	ND	U	Sandstone	13-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0135	Vynilidene Chloride	209	209.1	5.57E-03	80.6	J	Sandstone	13-Dec-08	1.34E-03	8.06E-03
C-14	SSFL-C14-X-0136	Chloroform	211	211.1	ND	ND	U	Sandstone	13-Dec-08	1.56E-04	5.18E-04
C-14	SSFL-C14-X-0136	Cis-1,2-Dichloroethene	211	211.1	ND	ND	U	Sandstone	13-Dec-08	1.81E-03	7.26E-03
C-14	SSFL-C14-X-0136	Methyl chloroform	211	211.1	ND	ND	U	Sandstone	13-Dec-08	2.59E-04	5.18E-04
C-14	SSFL-C14-X-0136	Perchloroethylene	211	211.1	1.04E-04	1.0	U/B	Sandstone	13-Dec-08	5.18E-05	3.11E-04
C-14	SSFL-C14-X-0136	Tetrachloromethane	211	211.1	ND	ND	U	Sandstone	13-Dec-08	5.18E-05	3.11E-04
C-14	SSFL-C14-X-0136	Trans-1,2-Dichloroethene	211	211.1	ND	ND	U	Sandstone	13-Dec-08	2.75E-03	7.26E-03
C-14	SSFL-C14-X-0136	Trichloroethene	211	211.1	ND	ND	U	Sandstone	13-Dec-08	5.18E-05	3.11E-04
C-14	SSFL-C14-X-0136	Trichlorotrifluoroethane	211	211.1	ND	ND	U	Sandstone	13-Dec-08	5.18E-05	3.11E-04
C-14	SSFL-C14-X-0136	Vynilidene Chloride	211	211.1	ND	ND	U	Sandstone	13-Dec-08	1.04E-03	6.22E-03
C-14	SSFL-C14-X-0137	Chloroform	212.3	212.4	ND	ND	U	Sandstone	13-Dec-08	1.92E-04	6.41E-04
C-14	SSFL-C14-X-0137	Cis-1,2-Dichloroethene	212.3	212.4	ND	ND	U	Sandstone	13-Dec-08	2.24E-03	8.97E-03
C-14	SSFL-C14-X-0137	Methyl chloroform	212.3	212.4	ND	ND	U	Sandstone	13-Dec-08	3.21E-04	6.41E-04
C-14	SSFL-C14-X-0137	Perchloroethylene	212.3	212.4	1.28E-04	1.2	U/B	Sandstone	13-Dec-08	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0137	Tetrachloromethane	212.3	212.4	ND	ND	U	Sandstone	13-Dec-08	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0137	Trans-1,2-Dichloroethene	212.3	212.4	ND	ND	U	Sandstone	13-Dec-08	3.40E-03	8.97E-03
C-14	SSFL-C14-X-0137	Trichloroethene	212.3	212.4	ND	ND	U	Sandstone	13-Dec-08	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0137	Trichlorotrifluoroethane	212.3	212.4	ND	ND	U	Sandstone	13-Dec-08	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0137	Vynilidene Chloride	212.3	212.4	ND	ND	U	Sandstone	13-Dec-08	1.28E-03	7.69E-03
C-14	SSFL-C14-X-0138	Chloroform	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	1.88E-04	6.25E-04
C-14	SSFL-C14-X-0138	Cis-1,2-Dichloroethene	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	2.19E-03	8.76E-03
C-14	SSFL-C14-X-0138	Methyl chloroform	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	3.13E-04	6.25E-04
C-14	SSFL-C14-X-0138	Perchloroethylene	213.5	213.6	1.25E-04	1.2	U/B	Sandstone	13-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0138	Tetrachloromethane	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0138	Trans-1,2-Dichloroethene	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	3.31E-03	8.76E-03
C-14	SSFL-C14-X-0138	Trichloroethene	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0138	Trichlorotrifluoroethane	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0138	Vynilidene Chloride	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	1.25E-03	7.51E-03
C-14	SSFL-C14-X-0139	Chloroform	214.3	214.4	ND	ND	U	Sandstone	13-Dec-08	1.23E-04	4.09E-04
C-14	SSFL-C14-X-0139	Cis-1,2-Dichloroethene	214.3	214.4	ND	ND	U	Sandstone	13-Dec-08	1.43E-03	5.73E-03
C-14	SSFL-C14-X-0139	Methyl chloroform	214.3	214.4	ND	ND	U	Sandstone	13-Dec-08	2.05E-04	4.09E-04
C-14	SSFL-C14-X-0139	Perchloroethylene	214.3	214.4	8.19E-05	0.8	U/B	Sandstone	13-Dec-08	4.09E-05	2.46E-04
C-14	SSFL-C14-X-0139	Tetrachloromethane	214.3	214.4	ND	ND	U	Sandstone	13-Dec-08	4.09E-05	2.46E-04
C-14	SSFL-C14-X-0139	Trans-1,2-Dichloroethene	214.3	214.4	1.18E-02	173.6	U/+	Sandstone	13-Dec-08	1.18E-02	1.18E-02
C-14	SSFL-C14-X-0139	Trichloroethene	214.3	214.4	ND	ND	U	Sandstone	13-Dec-08	4.09E-05	2.46E-04
C-14	SSFL-C14-X-0139	Trichlorotrifluoroethane	214.3	214.4	ND	ND	U	Sandstone	13-Dec-08	4.09E-05	2.46E-04
C-14	SSFL-C14-X-0139	Vynilidene Chloride	214.3	214.4	ND	ND	U	Sandstone	13-Dec-08	8.19E-04	4.91E-03
C-14	SSFL-C14-X-0140	Chloroform	213.5	213.6	7.96E-04	12.3	U/F	Sandstone	13-Dec-08	1.84E-04	6.12E-04
C-14	SSFL-C14-X-0140	Cis-1,2-Dichloroethene	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	2.14E-03	8.57E-03
C-14	SSFL-C14-X-0140	Methyl chloroform	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	3.06E-04	6.12E-04
C-14	SSFL-C14-X-0140	Perchloroethylene	213.5	213.6	6.12E-05	0.6	U/B	Sandstone	13-Dec-08	6.12E-05	3.67E-04
C-14	SSFL-C14-X-0140	Tetrachloromethane	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	6.12E-05	3.67E-04
C-14	SSFL-C14-X-0140	Trans-1,2-Dichloroethene	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	3.24E-03	8.57E-03
C-14	SSFL-C14-X-0140	Trichloroethene	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	6.12E-05	3.67E-04
C-14	SSFL-C14-X-0140	Trichlorotrifluoroethane	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	6.12E-05	3.67E-04
C-14	SSFL-C14-X-0140	Vynilidene Chloride	213.5	213.6	ND	ND	U	Sandstone	13-Dec-08	1.22E-03	7.34E-03
C-14	SSFL-C14-X-0141	Chloroform	216.3	216.4	ND	ND	U	Sandstone	13-Dec-08	1.54E-04	5.12E-04
C-14	SSFL-C14-X-0141	Cis-1,2-Dichloroethene	216.3	216.4	ND	ND	U	Sandstone	13-Dec-08	1.79E-03	7.17E-03
C-14	SSFL-C14-X-0141	Methyl chloroform	216.3	216.4	ND	ND	U	Sandstone	13-Dec-08	2.56E-04	5.12E-04
C-14	SSFL-C14-X-0141	Perchloroethylene	216.3	216.4	5.12E-05	0.5	U/B	Sandstone	13-Dec-08	5.12E-05	3.07E-04
C-14	SSFL-C14-X-0141	Tetrachloromethane	216.3	216.4	ND	ND	U	Sandstone	13-Dec-08	5.12E-05	3.07E-04
C-14	SSFL-C14-X-0141	Trans-1,2-Dichloroethene	216.3	216.4	ND	ND	U	Sandstone	13-Dec-08	2.71E-03	7.17E-03
C-14	SSFL-C14-X-0141	Trichloroethene	216.3	216.4	ND	ND	U	Sandstone	13-Dec-08	5.12E-05	3.07E-04
C-14	SSFL-C14-X-0141	Trichlorotrifluoroethane	216.3	216.4	ND	ND	U	Sandstone	13-Dec-08	5.12E-05	3.07E-04
C-14	SSFL-C14-X-0141	Vynilidene Chloride	216.3	216.4	ND	ND	U	Sandstone	13-Dec-08	1.02E-03	6.15E-03
C-14	SSFL-C14-X-0142	Chloroform	218	218.1	ND	ND	U	Sandstone	13-Dec-08	1.76E-04	5.86E-04
C-14	SSFL-C14-X-0142	Cis-1,2-Dichloroethene	218	218.1	ND	ND	U	Sandstone	13-Dec-08	2.05E-03	8.20E-03
C-14	SSFL-C14-X-0142	Methyl chloroform	218	218.1	ND	ND	U	Sandstone	13-Dec-08	2.93E-04	5.86E-04
C-14	SSFL-C14-X-0142	Perchloroethylene	218	218.1	ND	ND	U	Sandstone	13-Dec-08	5.86E-05	3.51E-04
C-14	SSFL-C14-X-0142	Tetrachloromethane	218	218.1	ND	ND	U	Sandstone	13-Dec-08	5.86E-05	3.51E-04
C-14	SSFL-C14-X-0142	Trans-1,2-Dichloroethene	218	218.1	ND	ND	U	Sandstone	13-Dec-08	3.10E-03	8.20E-03
C-14	SSFL-C14-X-0142	Trichloroethene	218	218.1	ND	ND	U	Sandstone	13-Dec-08	5.86E-05	3.51E-04
C-14	SSFL-C14-X-0142	Trichlorotrifluoroethane	218	218.1	ND	ND	U	Sandstone	13-Dec-08	5.86E-05	3.51E-04
C-14	SSFL-C14-X-0142	Vynilidene Chloride	218	218.1	ND	ND	U	Sandstone	13-Dec-08	1.17E-03	7.03E-03
C-14	SSFL-C14-X-0143	Chloroform	219.4	219.5	ND	ND	U	Siltstone	13-Dec-08	1.67E-04	5.58E-04
C-14	SSFL-C14-X-0143	Cis-1,2-Dichloroethene	219.4	219.5	ND	ND	U	Siltstone	13-Dec-08	1.95E-03	7.81E-03
C-14	SSFL-C14-X-0143	Methyl chloroform	219.4	219.5	ND	ND	U	Siltstone	13-Dec-08	2.79E-04	5.58E-04
C-14	SSFL-C14-X-0143	Perchloroethylene	219.4	219.5	5.58E-05	0.1	U/B	Siltstone	13-Dec-08	5.58E-05	3.35E-04
C-14	SSFL-C14-X-0143	Tetrachloromethane	219.4	219.5	ND	ND	U	Siltstone	13-Dec-08	5.58E-05	3.35E-04
C-14	SSFL-C14-X-0143	Trans-1,2-Dichloroethene	219.4	219.5	ND	ND	U	Siltstone	13-Dec-08	2.96E-03	7.81E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0143	Trichloroethene	219.4	219.5	ND	ND	U	Siltstone	13-Dec-08	5.58E-05	3.35E-04
C-14	SSFL-C14-X-0143	Trichlorotrifluoroethane	219.4	219.5	ND	ND	U	Siltstone	13-Dec-08	5.58E-05	3.35E-04
C-14	SSFL-C14-X-0143	Vynilidene Chloride	219.4	219.5	ND	ND	U	Siltstone	13-Dec-08	1.12E-03	6.69E-03
C-14	SSFL-C14-X-0144	Chloroform	220.2	220.3	ND	ND	U	Silty Sandstone	13-Dec-08	1.90E-04	6.33E-04
C-14	SSFL-C14-X-0144	Cis-1,2-Dichloroethene	220.2	220.3	ND	ND	U	Silty Sandstone	13-Dec-08	2.22E-03	8.87E-03
C-14	SSFL-C14-X-0144	Methyl chloroform	220.2	220.3	ND	ND	U	Silty Sandstone	13-Dec-08	3.17E-04	6.33E-04
C-14	SSFL-C14-X-0144	Perchloroethylene	220.2	220.3	6.33E-05	0.1	U/B	Silty Sandstone	13-Dec-08	6.33E-05	3.80E-04
C-14	SSFL-C14-X-0144	Tetrachloromethane	220.2	220.3	ND	ND	U	Silty Sandstone	13-Dec-08	6.33E-05	3.80E-04
C-14	SSFL-C14-X-0144	Trans-1,2-Dichloroethene	220.2	220.3	ND	ND	U	Silty Sandstone	13-Dec-08	3.36E-03	8.87E-03
C-14	SSFL-C14-X-0144	Trichloroethene	220.2	220.3	ND	ND	U	Silty Sandstone	13-Dec-08	6.33E-05	3.80E-04
C-14	SSFL-C14-X-0144	Trichlorotrifluoroethane	220.2	220.3	ND	ND	U	Silty Sandstone	13-Dec-08	6.33E-05	3.80E-04
C-14	SSFL-C14-X-0144	Vynilidene Chloride	220.2	220.3	5.00E-03	17.3	J	Silty Sandstone	13-Dec-08	1.27E-03	7.60E-03
C-14	SSFL-C14-X-0145	Chloroform	222.8	222.9	ND	ND	U	Sandstone	13-Dec-08	1.30E-04	4.33E-04
C-14	SSFL-C14-X-0145	Cis-1,2-Dichloroethene	222.8	222.9	ND	ND	U	Sandstone	13-Dec-08	1.52E-03	6.07E-03
C-14	SSFL-C14-X-0145	Methyl chloroform	222.8	222.9	ND	ND	U	Sandstone	13-Dec-08	2.17E-04	4.33E-04
C-14	SSFL-C14-X-0145	Perchloroethylene	222.8	222.9	4.33E-05	0.4	U/B	Sandstone	13-Dec-08	4.33E-05	2.60E-04
C-14	SSFL-C14-X-0145	Tetrachloromethane	222.8	222.9	ND	ND	U	Sandstone	13-Dec-08	4.33E-05	2.60E-04
C-14	SSFL-C14-X-0145	Trans-1,2-Dichloroethene	222.8	222.9	ND	ND	U	Sandstone	13-Dec-08	2.30E-03	6.07E-03
C-14	SSFL-C14-X-0145	Trichloroethene	222.8	222.9	ND	ND	U	Sandstone	13-Dec-08	4.33E-05	2.60E-04
C-14	SSFL-C14-X-0145	Trichlorotrifluoroethane	222.8	222.9	ND	ND	U	Sandstone	13-Dec-08	4.33E-05	2.60E-04
C-14	SSFL-C14-X-0145	Vynilidene Chloride	222.8	222.9	ND	ND	U	Sandstone	13-Dec-08	8.66E-04	5.20E-03
C-14	SSFL-C14-X-0146	Chloroform	223	223.1	ND	ND	U	Sandstone	13-Dec-08	1.63E-04	5.45E-04
C-14	SSFL-C14-X-0146	Cis-1,2-Dichloroethene	223	223.1	ND	ND	U	Sandstone	13-Dec-08	1.91E-03	7.62E-03
C-14	SSFL-C14-X-0146	Methyl chloroform	223	223.1	ND	ND	U	Sandstone	13-Dec-08	2.72E-04	5.45E-04
C-14	SSFL-C14-X-0146	Perchloroethylene	223	223.1	5.45E-05	0.5	U/B	Sandstone	13-Dec-08	5.45E-05	3.27E-04
C-14	SSFL-C14-X-0146	Tetrachloromethane	223	223.1	ND	ND	U	Sandstone	13-Dec-08	5.45E-05	3.27E-04
C-14	SSFL-C14-X-0146	Trans-1,2-Dichloroethene	223	223.1	ND	ND	U	Sandstone	13-Dec-08	2.89E-03	7.62E-03
C-14	SSFL-C14-X-0146	Trichloroethene	223	223.1	ND	ND	U	Sandstone	13-Dec-08	5.45E-05	3.27E-04
C-14	SSFL-C14-X-0146	Trichlorotrifluoroethane	223	223.1	ND	ND	U	Sandstone	13-Dec-08	5.45E-05	3.27E-04
C-14	SSFL-C14-X-0146	Vynilidene Chloride	223	223.1	ND	ND	U	Sandstone	13-Dec-08	1.09E-03	6.54E-03
C-14	SSFL-C14-X-0147	Chloroform	224.45	224.55	ND	ND	U	Silty Sandstone	13-Dec-08	1.67E-04	5.55E-04
C-14	SSFL-C14-X-0147	Cis-1,2-Dichloroethene	224.45	224.55	ND	ND	U	Silty Sandstone	13-Dec-08	1.94E-03	7.78E-03
C-14	SSFL-C14-X-0147	Methyl chloroform	224.45	224.55	ND	ND	U	Silty Sandstone	13-Dec-08	2.78E-04	5.55E-04
C-14	SSFL-C14-X-0147	Perchloroethylene	224.45	224.55	5.55E-05	0.1	U/B	Silty Sandstone	13-Dec-08	5.55E-05	3.33E-04
C-14	SSFL-C14-X-0147	Tetrachloromethane	224.45	224.55	ND	ND	U	Silty Sandstone	13-Dec-08	5.55E-05	3.33E-04
C-14	SSFL-C14-X-0147	Trans-1,2-Dichloroethene	224.45	224.55	ND	ND	U	Silty Sandstone	13-Dec-08	2.94E-03	7.78E-03
C-14	SSFL-C14-X-0147	Trichloroethene	224.45	224.55	ND	ND	U	Silty Sandstone	13-Dec-08	5.55E-05	3.33E-04
C-14	SSFL-C14-X-0147	Trichlorotrifluoroethane	224.45	224.55	ND	ND	U	Silty Sandstone	13-Dec-08	5.55E-05	3.33E-04
C-14	SSFL-C14-X-0147	Vynilidene Chloride	224.45	224.55	ND	ND	U	Silty Sandstone	13-Dec-08	1.11E-03	6.66E-03
C-14	SSFL-C14-X-0148	Chloroform	226.35	226.45	ND	ND	U	Silty Sandstone	13-Dec-08	2.34E-04	7.80E-04
C-14	SSFL-C14-X-0148	Cis-1,2-Dichloroethene	226.35	226.45	ND	ND	U	Silty Sandstone	13-Dec-08	2.73E-03	1.09E-02
C-14	SSFL-C14-X-0148	Methyl chloroform	226.35	226.45	ND	ND	U	Silty Sandstone	13-Dec-08	3.90E-04	7.80E-04
C-14	SSFL-C14-X-0148	Perchloroethylene	226.35	226.45	7.80E-05	0.1	U/B	Silty Sandstone	13-Dec-08	7.80E-05	4.68E-04
C-14	SSFL-C14-X-0148	Tetrachloromethane	226.35	226.45	ND	ND	U	Silty Sandstone	13-Dec-08	7.80E-05	4.68E-04
C-14	SSFL-C14-X-0148	Trans-1,2-Dichloroethene	226.35	226.45	ND	ND	U	Silty Sandstone	13-Dec-08	4.13E-03	1.09E-02
C-14	SSFL-C14-X-0148	Trichloroethene	226.35	226.45	ND	ND	U	Silty Sandstone	13-Dec-08	7.80E-05	4.68E-04
C-14	SSFL-C14-X-0148	Trichlorotrifluoroethane	226.35	226.45	ND	ND	U	Silty Sandstone	13-Dec-08	7.80E-05	4.68E-04
C-14	SSFL-C14-X-0148	Vynilidene Chloride	226.35	226.45	2.34E-03	8.1	J	Silty Sandstone	13-Dec-08	1.56E-03	9.35E-03
C-14	SSFL-C14-X-0149	Chloroform	227	227.1	ND	ND	U	Silty Sandstone	13-Dec-08	1.69E-04	5.64E-04
C-14	SSFL-C14-X-0149	Cis-1,2-Dichloroethene	227	227.1	ND	ND	U	Silty Sandstone	13-Dec-08	1.97E-03	7.90E-03
C-14	SSFL-C14-X-0149	Methyl chloroform	227	227.1	ND	ND	U	Silty Sandstone	13-Dec-08	2.82E-04	5.64E-04
C-14	SSFL-C14-X-0149	Perchloroethylene	227	227.1	5.64E-05	0.1	U/B	Silty Sandstone	13-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0149	Tetrachloromethane	227	227.1	ND	ND	U	Silty Sandstone	13-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0149	Trans-1,2-Dichloroethene	227	227.1	ND	ND	U	Silty Sandstone	13-Dec-08	2.99E-03	7.90E-03
C-14	SSFL-C14-X-0149	Trichloroethene	227	227.1	ND	ND	U	Silty Sandstone	13-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0149	Trichlorotrifluoroethane	227	227.1	ND	ND	U	Silty Sandstone	13-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0149	Vynilidene Chloride	227	227.1	ND	ND	U	Silty Sandstone	13-Dec-08	1.13E-03	6.77E-03
C-14	SSFL-C14-X-0150	Chloroform	227.45	227.55	ND	ND	U	Silty Sandstone	13-Dec-08	2.03E-04	6.76E-04
C-14	SSFL-C14-X-0150	Cis-1,2-Dichloroethene	227.45	227.55	ND	ND	U	Silty Sandstone	13-Dec-08	2.37E-03	9.47E-03
C-14	SSFL-C14-X-0150	Methyl chloroform	227.45	227.55	ND	ND	U	Silty Sandstone	13-Dec-08	3.38E-04	6.76E-04
C-14	SSFL-C14-X-0150	Perchloroethylene	227.45	227.55	6.76E-05	0.1	U/B	Silty Sandstone	13-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0150	Tetrachloromethane	227.45	227.55	ND	ND	U	Silty Sandstone	13-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0150	Trans-1,2-Dichloroethene	227.45	227.55	ND	ND	U	Silty Sandstone	13-Dec-08	3.58E-03	9.47E-03
C-14	SSFL-C14-X-0150	Trichloroethene	227.45	227.55	ND	ND	U	Silty Sandstone	13-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0150	Trichlorotrifluoroethane	227.45	227.55	ND	ND	U	Silty Sandstone	13-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0150	Vynilidene Chloride	227.45	227.55	ND	ND	U	Silty Sandstone	13-Dec-08	1.35E-03	8.11E-03
C-14	SSFL-C14-X-0151	Chloroform	228.45	228.55	ND	ND	U	Silty Sandstone	16-Dec-08	2.53E-04	8.44E-04
C-14	SSFL-C14-X-0151	Cis-1,2-Dichloroethene	228.45	228.55	ND	ND	U	Silty Sandstone	16-Dec-08	2.95E-03	1.18E-02
C-14	SSFL-C14-X-0151	Methyl chloroform	228.45	228.55	ND	ND	U	Silty Sandstone	16-Dec-08	4.22E-04	8.44E-04
C-14	SSFL-C14-X-0151	Perchloroethylene	228.45	228.55	8.44E-05	0.1	U/B	Silty Sandstone	16-Dec-08	8.44E-05	5.06E-04
C-14	SSFL-C14-X-0151	Tetrachloromethane	228.45	228.55	ND	ND	U	Silty Sandstone	16-Dec-08	8.44E-05	5.06E-04
C-14	SSFL-C14-X-0151	Trans-1,2-Dichloroethene	228.45	228.55	ND	ND	U	Silty Sandstone	16-Dec-08	4.47E-03	1.18E-02
C-14	SSFL-C14-X-0151	Trichloroethene	228.45	228.55	ND	ND	U	Silty Sandstone	16-Dec-08	8.44E-05	5.06E-04
C-14	SSFL-C14-X-0151	Trichlorotrifluoroethane	228.45	228.55	ND	ND	U	Silty Sandstone	16-Dec-08	8.44E-05	5.06E-04
C-14	SSFL-C14-X-0151	Vynilidene Chloride	228.45	228.55	ND	ND	U	Silty Sandstone	16-Dec-08	1.69E-03	1.01E-02
C-14	SSFL-C14-X-0152	Chloroform	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	2.55E-04	8.49E-04
C-14	SSFL-C14-X-0152	Cis-1,2-Dichloroethene	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	2.97E-03	1.19E-02
C-14	SSFL-C14-X-0152	Methyl chloroform	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	4.24E-04	8.49E-04
C-14	SSFL-C14-X-0152	Perchloroethylene	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	8.49E-05	5.09E-04
C-14	SSFL-C14-X-0152	Tetrachloromethane	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	8.49E-05	5.09E-04
C-14	SSFL-C14-X-0152	Trans-1,2-Dichloroethene	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	4.50E-03	1.19E-02
C-14	SSFL-C14-X-0152	Trichloroethene	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	8.49E-05	5.09E-04
C-14	SSFL-C14-X-0152	Trichlorotrifluoroethane	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	8.49E-05	5.09E-04
C-14	SSFL-C14-X-0152	Vynilidene Chloride	229	229.1	ND	ND	U	Silty Sandstone	16-Dec-08	1.70E-03	1.02E-02
C-14	SSFL-C14-X-0153	Chloroform	229.4	229.5	ND	ND	U	Silty Sandstone	16-Dec-08	2.34E-04	7.79E-04
C-14	SSFL-C14-X-0153	Cis-1,2-Dichloroethene	229.4	229.5	ND	ND	U	Silty Sandstone	16-Dec-08	2.73E-03	1.09E-02
C-14	SSFL-C14-X-0153	Methyl chloroform	229.4	229.5	ND	ND	U	Silty Sandstone	16-Dec-08	3.89E-04	7.79E-04
C-14	SSFL-C14-X-0153	Perchloroethylene	229.4	229.5	7.79E-05	0.1	U/B	Silty Sandstone	16-Dec-08	7.79E-05	4.67E-04
C-14	SSFL-C14-X-0153	Tetrachloromethane	229.4	229.5	ND	ND	U	Silty Sandstone	16-Dec-08	7.79E-05	4.67E-04
C-14	SSFL-C14-X-0153	Trans-1,2-Dichloroethene	229.4	229.5	ND	ND	U	Silty Sandstone	16-Dec-08	4.13E-03	1.09E-02
C-14	SSFL-C14-X-0153	Trichloroethene	229.4	229.5	ND	ND	U	Silty Sandstone	16-Dec-08	7.79E-05	4.67E-04
C-14	SSFL-C14-X-0153	Trichlorotrifluoroethane	229.4	229.5	ND	ND	U	Silty Sandstone	16-Dec-08	7.79E-05	4.67E-04
C-14	SSFL-C14-X-0153	Vynilidene Chloride	229.4	229.5	ND	ND	U	Silty Sandstone	16-Dec-08	1.56E-03	9.34E-03
C-14	SSFL-C14-X-0154	Chloroform	230.15	230.25	ND	ND	U	Sandstone	16-Dec-08	2.29E-04	7.63E-04
C-14	SSFL-C14-X-0154	Cis-1,2-Dichloroethene	230.15	230.25	ND	ND	U	Sandstone	16-Dec-08	2.67E-03	1.07E-02
C-14	SSFL-C14-X-0154	Methyl chloroform	230.15	230.25	ND	ND	U	Sandstone	16-Dec-08	3.81E-04	7.63E-04
C-14	SSFL-C14-X-0154	Perchloroethylene	230.15	230.25	7.63E-05	0.7	U/B	Sandstone	16-Dec-08	7.63E-05	4.58E-04
C-14	SSFL-C14-X-0154	Tetrachloromethane	230.15	230.25	ND	ND	U	Sandstone	16-Dec-08	7.63E-05	4.58E-04
C-14	SSFL-C14-X-0154	Trans-1,2-Dichloroethene	230.15	230.25	ND	ND	U	Sandstone	16-Dec-08	4.04E-03	1.07E-02
C-14	SSFL-C14-X-0154	Trichloroethene	230.15	230.25	ND	ND	U	Sandstone	16-Dec-08	7.63E-05	4.58E-04
C-14	SSFL-C14-X-0154	Trichlorotrifluoroethane	230.15	230.25	ND	ND	U	Sandstone	16-Dec-08	7.63E-05	4.58E-04
C-14	SSFL-C14-X-0154	Vynilidene Chloride	230.15	230.25	ND	ND	U	Sandstone	16-Dec-08	1.53E-03	9.15E-03
C-14	SSFL-C14-X-0155	Chloroform	231.95	232.05	ND	ND	U	Silty Sandstone	16-Dec-08	2.20E-04	7.34E-04
C-14	SSFL-C14-X-0155	Cis-1,2-Dichloroethene	231.95	232.05	ND	ND	U	Silty Sandstone	16-Dec-08	2.57E-03	1.03E-02
C-14	SSFL-C14-X-0155	Methyl chloroform	231.95	232.05	ND	ND	U	Silty Sandstone	16-Dec-08	3.67E-04	7.34E-04
C-14	SSFL-C14-X-0155	Perchloroethylene	231.95	232.05	7.34E-05	0.1	U/B	Silty Sandstone	16-Dec-08	7.34E-05	4.40E-04
C-14	SSFL-C14-X-0155	Tetrachloromethane	231.95	232.05	ND	ND	U	Silty Sandstone	16-Dec-08	7.34E-05	4.40E-04
C-14	SSFL-C14-X-0155	Trans-1,2-Dichloroethene	231.95	232.05	ND	ND	U	Silty Sandstone	16-Dec-08	3.89E-03	1.03E-02
C-14	SSFL-C14-X-0155	Trichloroethene	231.95	232.05	ND	ND	U	Silty Sandstone	16-Dec-08	7.34E-05	4.40E-04
C-14	SSFL-C14-X-0155	Trichlorotrifluoroethane	231.95	232.05	ND	ND	U	Silty Sandstone	16-Dec-08	7.34E-05	4.40E-04
C-14	SSFL-C14-X-0155	Vynilidene Chloride	231.95	232.05	2.13E-03	7.4	J	Silty Sandstone	16-Dec-08	1.47E-03	8.81E-03
C-14	SSFL-C14-X-0156	Chloroform	232.4	232.5	ND	ND	U	Silty Sandstone	16-Dec-08	2.06E-04	6.87E-04
C-14	SSFL-C14-X-0156	Cis-1,2-Dichloroethene	232.4	232.5	ND	ND	U	Silty Sandstone	16-Dec-08	2.41E-03	9.62E-03
C-14	SSFL-C14-X-0156	Methyl chloroform	232.4	232.5	ND	ND	U	Silty Sandstone	16-Dec-08	3.44E-04	6.87E-04
C-14	SSFL-C14-X-0156	Perchloroethylene	232.4	232.5	6.87E-05	0.1	U/B	Silty Sandstone	16-Dec-08	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0156	Tetrachloromethane	232.4	232.5	ND	ND	U	Silty Sandstone	16-Dec-08	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0156	Trans-1,2-Dichloroethene	232.4	232.5	ND	ND	U	Silty Sandstone	16-Dec-08	3.64E-03	9.62E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0156	Trichloroethene	232.4	232.5	ND	ND	U	Silty Sandstone	16-Dec-08	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0156	Trichlorotrifluoroethane	232.4	232.5	ND	ND	U	Silty Sandstone	16-Dec-08	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0156	Vynilidene Chloride	232.4	232.5	ND	ND	U	Silty Sandstone	16-Dec-08	1.37E-03	8.25E-03
C-14	SSFL-C14-X-0157	Chloroform	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	1.84E-04	6.13E-04
C-14	SSFL-C14-X-0157	Cis-1,2-Dichloroethene	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	2.15E-03	8.59E-03
C-14	SSFL-C14-X-0157	Methyl chloroform	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	3.07E-04	6.13E-04
C-14	SSFL-C14-X-0157	Perchloroethylene	233.15	233.25	6.13E-05	0.6	U/B	Sandstone	16-Dec-08	6.13E-05	3.68E-04
C-14	SSFL-C14-X-0157	Tetrachloromethane	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	6.13E-05	3.68E-04
C-14	SSFL-C14-X-0157	Trans-1,2-Dichloroethene	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	3.25E-03	8.59E-03
C-14	SSFL-C14-X-0157	Trichloroethene	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	6.13E-05	3.68E-04
C-14	SSFL-C14-X-0157	Trichlorotrifluoroethane	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	6.13E-05	3.68E-04
C-14	SSFL-C14-X-0157	Vynilidene Chloride	233.15	233.25	2.33E-03	33.7	J	Sandstone	16-Dec-08	1.23E-03	7.36E-03
C-14	SSFL-C14-X-0158	Chloroform	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	2.49E-04	8.31E-04
C-14	SSFL-C14-X-0158	Cis-1,2-Dichloroethene	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	2.91E-03	1.16E-02
C-14	SSFL-C14-X-0158	Methyl chloroform	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	4.15E-04	8.31E-04
C-14	SSFL-C14-X-0158	Perchloroethylene	233.15	233.25	8.31E-05	0.8	U/B	Sandstone	16-Dec-08	8.31E-05	4.98E-04
C-14	SSFL-C14-X-0158	Tetrachloromethane	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	8.31E-05	4.98E-04
C-14	SSFL-C14-X-0158	Trans-1,2-Dichloroethene	233.15	233.25	4.43E-02	651.8	U/+	Sandstone	16-Dec-08	4.43E-02	4.43E-02
C-14	SSFL-C14-X-0158	Trichloroethene	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	8.31E-05	4.98E-04
C-14	SSFL-C14-X-0158	Trichlorotrifluoroethane	233.15	233.25	ND	ND	U	Sandstone	16-Dec-08	8.31E-05	4.98E-04
C-14	SSFL-C14-X-0158	Vynilidene Chloride	233.15	233.25	2.82E-03	40.9	J	Sandstone	16-Dec-08	1.66E-03	9.97E-03
C-14	SSFL-C14-X-0159	Chloroform	234.5	234.6	ND	ND	U	Sandstone	16-Dec-08	1.74E-04	5.80E-04
C-14	SSFL-C14-X-0159	Cis-1,2-Dichloroethene	234.5	234.6	ND	ND	U	Sandstone	16-Dec-08	2.03E-03	8.12E-03
C-14	SSFL-C14-X-0159	Methyl chloroform	234.5	234.6	ND	ND	U	Sandstone	16-Dec-08	2.90E-04	5.80E-04
C-14	SSFL-C14-X-0159	Perchloroethylene	234.5	234.6	5.80E-05	0.5	U/B	Sandstone	16-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0159	Tetrachloromethane	234.5	234.6	ND	ND	U	Sandstone	16-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0159	Trans-1,2-Dichloroethene	234.5	234.6	ND	ND	U	Sandstone	16-Dec-08	3.07E-03	8.12E-03
C-14	SSFL-C14-X-0159	Trichloroethene	234.5	234.6	ND	ND	U	Sandstone	16-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0159	Trichlorotrifluoroethane	234.5	234.6	ND	ND	U	Sandstone	16-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0159	Vynilidene Chloride	234.5	234.6	ND	ND	U	Sandstone	16-Dec-08	1.16E-03	6.96E-03
C-14	SSFL-C14-X-0160	Chloroform	235.3	235.4	ND	ND	U	Sandstone	16-Dec-08	1.95E-04	6.49E-04
C-14	SSFL-C14-X-0160	Cis-1,2-Dichloroethene	235.3	235.4	ND	ND	U	Sandstone	16-Dec-08	2.27E-03	9.09E-03
C-14	SSFL-C14-X-0160	Methyl chloroform	235.3	235.4	ND	ND	U	Sandstone	16-Dec-08	3.25E-04	6.49E-04
C-14	SSFL-C14-X-0160	Perchloroethylene	235.3	235.4	6.49E-05	0.6	U/B	Sandstone	16-Dec-08	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0160	Tetrachloromethane	235.3	235.4	ND	ND	U	Sandstone	16-Dec-08	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0160	Trans-1,2-Dichloroethene	235.3	235.4	ND	ND	U	Sandstone	16-Dec-08	3.44E-03	9.09E-03
C-14	SSFL-C14-X-0160	Trichloroethene	235.3	235.4	ND	ND	U	Sandstone	16-Dec-08	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0160	Trichlorotrifluoroethane	235.3	235.4	ND	ND	U	Sandstone	16-Dec-08	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0160	Vynilidene Chloride	235.3	235.4	2.47E-03	35.7	J	Sandstone	16-Dec-08	1.30E-03	7.79E-03
C-14	SSFL-C14-X-0161	Chloroform	236.1	236.2	1.62E-04	2.5	J	Sandstone	16-Dec-08	1.62E-04	5.40E-04
C-14	SSFL-C14-X-0161	Cis-1,2-Dichloroethene	236.1	236.2	ND	ND	U	Sandstone	16-Dec-08	1.89E-03	7.56E-03
C-14	SSFL-C14-X-0161	Methyl chloroform	236.1	236.2	ND	ND	U	Sandstone	16-Dec-08	2.70E-04	5.40E-04
C-14	SSFL-C14-X-0161	Perchloroethylene	236.1	236.2	5.40E-05	0.5	U/B	Sandstone	16-Dec-08	5.40E-05	3.24E-04
C-14	SSFL-C14-X-0161	Tetrachloromethane	236.1	236.2	ND	ND	U	Sandstone	16-Dec-08	5.40E-05	3.24E-04
C-14	SSFL-C14-X-0161	Trans-1,2-Dichloroethene	236.1	236.2	ND	ND	U	Sandstone	16-Dec-08	2.86E-03	7.56E-03
C-14	SSFL-C14-X-0161	Trichloroethene	236.1	236.2	ND	ND	U	Sandstone	16-Dec-08	5.40E-05	3.24E-04
C-14	SSFL-C14-X-0161	Trichlorotrifluoroethane	236.1	236.2	ND	ND	U	Sandstone	16-Dec-08	5.40E-05	3.24E-04
C-14	SSFL-C14-X-0161	Vynilidene Chloride	236.1	236.2	ND	ND	U	Sandstone	16-Dec-08	1.08E-03	6.48E-03
C-14	SSFL-C14-X-0163	Chloroform	236.9	237	ND	ND	U	Sandstone	16-Dec-08	1.91E-04	6.37E-04
C-14	SSFL-C14-X-0163	Cis-1,2-Dichloroethene	236.9	237	ND	ND	U	Sandstone	16-Dec-08	2.23E-03	8.92E-03
C-14	SSFL-C14-X-0163	Methyl chloroform	236.9	237	ND	ND	U	Sandstone	16-Dec-08	3.19E-04	6.37E-04
C-14	SSFL-C14-X-0163	Perchloroethylene	236.9	237	6.37E-05	0.6	U/B	Sandstone	16-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0163	Tetrachloromethane	236.9	237	ND	ND	U	Sandstone	16-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0163	Trans-1,2-Dichloroethene	236.9	237	ND	ND	U	Sandstone	16-Dec-08	3.38E-03	8.92E-03
C-14	SSFL-C14-X-0163	Trichloroethene	236.9	237	ND	ND	U	Sandstone	16-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0163	Trichlorotrifluoroethane	236.9	237	ND	ND	U	Sandstone	16-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0163	Vynilidene Chloride	236.9	237	ND	ND	U	Sandstone	16-Dec-08	1.27E-03	7.65E-03
C-14	SSFL-C14-X-0164	Chloroform	237.4	237.5	ND	ND	U	Sandstone	16-Dec-08	1.69E-04	5.65E-04
C-14	SSFL-C14-X-0164	Cis-1,2-Dichloroethene	237.4	237.5	ND	ND	U	Sandstone	16-Dec-08	1.98E-03	7.90E-03
C-14	SSFL-C14-X-0164	Methyl chloroform	237.4	237.5	ND	ND	U	Sandstone	16-Dec-08	2.82E-04	5.65E-04
C-14	SSFL-C14-X-0164	Perchloroethylene	237.4	237.5	5.65E-05	0.5	U/B	Sandstone	16-Dec-08	5.65E-05	3.39E-04
C-14	SSFL-C14-X-0164	Tetrachloromethane	237.4	237.5	ND	ND	U	Sandstone	16-Dec-08	5.65E-05	3.39E-04
C-14	SSFL-C14-X-0164	Trans-1,2-Dichloroethene	237.4	237.5	ND	ND	U	Sandstone	16-Dec-08	2.99E-03	7.90E-03
C-14	SSFL-C14-X-0164	Trichloroethene	237.4	237.5	ND	ND	U	Sandstone	16-Dec-08	5.65E-05	3.39E-04
C-14	SSFL-C14-X-0164	Trichlorotrifluoroethane	237.4	237.5	ND	ND	U	Sandstone	16-Dec-08	5.65E-05	3.39E-04
C-14	SSFL-C14-X-0164	Vynilidene Chloride	237.4	237.5	ND	ND	U	Sandstone	16-Dec-08	1.13E-03	6.77E-03
C-14	SSFL-C14-X-0165	Chloroform	239.4	239.5	ND	ND	U	Sandstone	16-Dec-08	1.74E-04	5.80E-04
C-14	SSFL-C14-X-0165	Cis-1,2-Dichloroethene	239.4	239.5	ND	ND	U	Sandstone	16-Dec-08	2.03E-03	8.12E-03
C-14	SSFL-C14-X-0165	Methyl chloroform	239.4	239.5	ND	ND	U	Sandstone	16-Dec-08	2.90E-04	5.80E-04
C-14	SSFL-C14-X-0165	Perchloroethylene	239.4	239.5	5.80E-05	0.5	U/B	Sandstone	16-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0165	Tetrachloromethane	239.4	239.5	ND	ND	U	Sandstone	16-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0165	Trans-1,2-Dichloroethene	239.4	239.5	ND	ND	U	Sandstone	16-Dec-08	3.08E-03	8.12E-03
C-14	SSFL-C14-X-0165	Trichloroethene	239.4	239.5	ND	ND	U	Sandstone	16-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0165	Trichlorotrifluoroethane	239.4	239.5	ND	ND	U	Sandstone	16-Dec-08	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0165	Vynilidene Chloride	239.4	239.5	ND	ND	U	Sandstone	16-Dec-08	1.16E-03	6.96E-03
C-14	SSFL-C14-X-0166	Chloroform	239.9	240	ND	ND	U	Sandstone	16-Dec-08	2.02E-04	6.72E-04
C-14	SSFL-C14-X-0166	Cis-1,2-Dichloroethene	239.9	240	ND	ND	U	Sandstone	16-Dec-08	2.35E-03	9.41E-03
C-14	SSFL-C14-X-0166	Methyl chloroform	239.9	240	ND	ND	U	Sandstone	16-Dec-08	3.36E-04	6.72E-04
C-14	SSFL-C14-X-0166	Perchloroethylene	239.9	240	6.72E-05	0.6	U/B	Sandstone	16-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0166	Tetrachloromethane	239.9	240	ND	ND	U	Sandstone	16-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0166	Trans-1,2-Dichloroethene	239.9	240	ND	ND	U	Sandstone	16-Dec-08	3.56E-03	9.41E-03
C-14	SSFL-C14-X-0166	Trichloroethene	239.9	240	ND	ND	U	Sandstone	16-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0166	Trichlorotrifluoroethane	239.9	240	ND	ND	U	Sandstone	16-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0166	Vynilidene Chloride	239.9	240	ND	ND	U	Sandstone	16-Dec-08	1.34E-03	8.07E-03
C-14	SSFL-C14-X-0167	Chloroform	241	241.1	ND	ND	U	Sandstone	16-Dec-08	1.88E-04	6.28E-04
C-14	SSFL-C14-X-0167	Cis-1,2-Dichloroethene	241	241.1	ND	ND	U	Sandstone	16-Dec-08	2.20E-03	8.79E-03
C-14	SSFL-C14-X-0167	Methyl chloroform	241	241.1	ND	ND	U	Sandstone	16-Dec-08	3.14E-04	6.28E-04
C-14	SSFL-C14-X-0167	Perchloroethylene	241	241.1	6.28E-05	0.6	U/B	Sandstone	16-Dec-08	6.28E-05	3.77E-04
C-14	SSFL-C14-X-0167	Tetrachloromethane	241	241.1	ND	ND	U	Sandstone	16-Dec-08	6.28E-05	3.77E-04
C-14	SSFL-C14-X-0167	Trans-1,2-Dichloroethene	241	241.1	ND	ND	U	Sandstone	16-Dec-08	3.33E-03	8.79E-03
C-14	SSFL-C14-X-0167	Trichloroethene	241	241.1	ND	ND	U	Sandstone	16-Dec-08	6.28E-05	3.77E-04
C-14	SSFL-C14-X-0167	Trichlorotrifluoroethane	241	241.1	ND	ND	U	Sandstone	16-Dec-08	6.28E-05	3.77E-04
C-14	SSFL-C14-X-0167	Vynilidene Chloride	241	241.1	ND	ND	U	Sandstone	16-Dec-08	1.26E-03	7.53E-03
C-14	SSFL-C14-X-0168	Chloroform	242.7	242.8	ND	ND	U	Sandstone	16-Dec-08	1.38E-04	4.60E-04
C-14	SSFL-C14-X-0168	Cis-1,2-Dichloroethene	242.7	242.8	ND	ND	U	Sandstone	16-Dec-08	1.61E-03	6.43E-03
C-14	SSFL-C14-X-0168	Methyl chloroform	242.7	242.8	ND	ND	U	Sandstone	16-Dec-08	2.30E-04	4.60E-04
C-14	SSFL-C14-X-0168	Perchloroethylene	242.7	242.8	4.60E-05	0.4	U/B	Sandstone	16-Dec-08	4.60E-05	2.76E-04
C-14	SSFL-C14-X-0168	Tetrachloromethane	242.7	242.8	ND	ND	U	Sandstone	16-Dec-08	4.60E-05	2.76E-04
C-14	SSFL-C14-X-0168	Trans-1,2-Dichloroethene	242.7	242.8	ND	ND	U	Sandstone	16-Dec-08	2.44E-03	6.43E-03
C-14	SSFL-C14-X-0168	Trichloroethene	242.7	242.8	ND	ND	U	Sandstone	16-Dec-08	4.60E-05	2.76E-04
C-14	SSFL-C14-X-0168	Trichlorotrifluoroethane	242.7	242.8	ND	ND	U	Sandstone	16-Dec-08	4.60E-05	2.76E-04
C-14	SSFL-C14-X-0168	Vynilidene Chloride	242.7	242.8	ND	ND	U	Sandstone	16-Dec-08	9.19E-04	5.51E-03
C-14	SSFL-C14-X-0169	Chloroform	244	244.1	ND	ND	U	Sandstone	16-Dec-08	1.69E-04	5.64E-04
C-14	SSFL-C14-X-0169	Cis-1,2-Dichloroethene	244	244.1	ND	ND	U	Sandstone	16-Dec-08	1.98E-03	7.90E-03
C-14	SSFL-C14-X-0169	Methyl chloroform	244	244.1	ND	ND	U	Sandstone	16-Dec-08	2.82E-04	5.64E-04
C-14	SSFL-C14-X-0169	Perchloroethylene	244	244.1	5.64E-05	0.5	U/B	Sandstone	16-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0169	Tetrachloromethane	244	244.1	ND	ND	U	Sandstone	16-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0169	Trans-1,2-Dichloroethene	244	244.1	ND	ND	U	Sandstone	16-Dec-08	2.99E-03	7.90E-03
C-14	SSFL-C14-X-0169	Trichloroethene	244	244.1	ND	ND	U	Sandstone	16-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0169	Trichlorotrifluoroethane	244	244.1	ND	ND	U	Sandstone	16-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0169	Vynilidene Chloride	244	244.1	ND	ND	U	Sandstone	16-Dec-08	1.13E-03	6.77E-03
C-14	SSFL-C14-X-0170	Chloroform	246.9	247	ND	ND	U	Sandstone	16-Dec-08	1.76E-04	5.86E-04
C-14	SSFL-C14-X-0170	Cis-1,2-Dichloroethene	246.9	247	ND	ND	U	Sandstone	16-Dec-08	2.05E-03	8.20E-03
C-14	SSFL-C14-X-0170	Methyl chloroform	246.9	247	ND	ND	U	Sandstone	16-Dec-08	2.93E-04	5.86E-04
C-14	SSFL-C14-X-0170	Perchloroethylene	246.9	247	5.86E-05	0.5	U/B	Sandstone	16-Dec-08	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0170	Tetrachloromethane	246.9	247	ND	ND	U	Sandstone	16-Dec-08	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0170	Trans-1,2-Dichloroethene	246.9	247	ND	ND	U	Sandstone	16-Dec-08	3.11E-03	8.20E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0170	Trichloroethene	246.9	247	ND	ND	U	Sandstone	16-Dec-08	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0170	Trichlorotrifluoroethane	246.9	247	ND	ND	U	Sandstone	16-Dec-08	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0170	Vynilidene Chloride	246.9	247	ND	ND	U	Sandstone	16-Dec-08	1.17E-03	7.03E-03
C-14	SSFL-C14-X-0171	Chloroform	249.1	249.2	ND	ND	U	Sandstone	16-Dec-08	1.75E-04	5.83E-04
C-14	SSFL-C14-X-0171	Cis-1,2-Dichloroethene	249.1	249.2	ND	ND	U	Sandstone	16-Dec-08	2.04E-03	8.17E-03
C-14	SSFL-C14-X-0171	Methyl chloroform	249.1	249.2	ND	ND	U	Sandstone	16-Dec-08	2.92E-04	5.83E-04
C-14	SSFL-C14-X-0171	Perchloroethylene	249.1	249.2	5.83E-05	0.5	U/B	Sandstone	16-Dec-08	5.83E-05	3.50E-04
C-14	SSFL-C14-X-0171	Tetrachloromethane	249.1	249.2	ND	ND	U	Sandstone	16-Dec-08	5.83E-05	3.50E-04
C-14	SSFL-C14-X-0171	Trans-1,2-Dichloroethene	249.1	249.2	ND	ND	U	Sandstone	16-Dec-08	3.09E-03	8.17E-03
C-14	SSFL-C14-X-0171	Trichloroethene	249.1	249.2	ND	ND	U	Sandstone	16-Dec-08	5.83E-05	3.50E-04
C-14	SSFL-C14-X-0171	Trichlorotrifluoroethane	249.1	249.2	1.17E-03	10.9	U/+	Sandstone	16-Dec-08	1.17E-03	1.17E-03
C-14	SSFL-C14-X-0171	Vynilidene Chloride	249.1	249.2	ND	ND	U	Sandstone	16-Dec-08	1.17E-03	7.00E-03
C-14	SSFL-C14-X-0172	Chloroform	249.4	249.5	ND	ND	U	Sandstone	17-Dec-08	1.82E-04	6.07E-04
C-14	SSFL-C14-X-0172	Cis-1,2-Dichloroethene	249.4	249.5	ND	ND	U	Sandstone	17-Dec-08	2.12E-03	8.50E-03
C-14	SSFL-C14-X-0172	Methyl chloroform	249.4	249.5	ND	ND	U	Sandstone	17-Dec-08	3.04E-04	6.07E-04
C-14	SSFL-C14-X-0172	Perchloroethylene	249.4	249.5	6.07E-05	0.6	U/B	Sandstone	17-Dec-08	6.07E-05	3.64E-04
C-14	SSFL-C14-X-0172	Tetrachloromethane	249.4	249.5	ND	ND	U	Sandstone	17-Dec-08	6.07E-05	3.64E-04
C-14	SSFL-C14-X-0172	Trans-1,2-Dichloroethene	249.4	249.5	ND	ND	U	Sandstone	17-Dec-08	3.22E-03	8.50E-03
C-14	SSFL-C14-X-0172	Trichloroethene	249.4	249.5	ND	ND	U	Sandstone	17-Dec-08	6.07E-05	3.64E-04
C-14	SSFL-C14-X-0172	Trichlorotrifluoroethane	249.4	249.5	ND	ND	U	Sandstone	17-Dec-08	6.07E-05	3.64E-04
C-14	SSFL-C14-X-0172	Vynilidene Chloride	249.4	249.5	ND	ND	U	Sandstone	17-Dec-08	1.21E-03	7.28E-03
C-14	SSFL-C14-X-0173	Chloroform	250.6	250.8	1.95E-04	1.0	J	Silty Sandstone	17-Dec-08	1.95E-04	6.51E-04
C-14	SSFL-C14-X-0173	Cis-1,2-Dichloroethene	250.6	250.8	ND	ND	U	Silty Sandstone	17-Dec-08	2.28E-03	9.12E-03
C-14	SSFL-C14-X-0173	Methyl chloroform	250.6	250.8	ND	ND	U	Silty Sandstone	17-Dec-08	3.26E-04	6.51E-04
C-14	SSFL-C14-X-0173	Perchloroethylene	250.6	250.8	6.51E-05	0.1	U/B	Silty Sandstone	17-Dec-08	6.51E-05	3.91E-04
C-14	SSFL-C14-X-0173	Tetrachloromethane	250.6	250.8	ND	ND	U	Silty Sandstone	17-Dec-08	6.51E-05	3.91E-04
C-14	SSFL-C14-X-0173	Trans-1,2-Dichloroethene	250.6	250.8	ND	ND	U	Silty Sandstone	17-Dec-08	3.45E-03	9.12E-03
C-14	SSFL-C14-X-0173	Trichloroethene	250.6	250.8	6.51E-05	0.1	J	Silty Sandstone	17-Dec-08	6.51E-05	3.91E-04
C-14	SSFL-C14-X-0173	Trichlorotrifluoroethane	250.6	250.8	ND	ND	U	Silty Sandstone	17-Dec-08	6.51E-05	3.91E-04
C-14	SSFL-C14-X-0173	Vynilidene Chloride	250.6	250.8	2.61E-03	9.0	J	Silty Sandstone	17-Dec-08	1.30E-03	7.82E-03
C-14	SSFL-C14-X-0174	Chloroform	251.5	251.6	ND	ND	U	Sandstone	17-Dec-08	1.76E-04	5.87E-04
C-14	SSFL-C14-X-0174	Cis-1,2-Dichloroethene	251.5	251.6	ND	ND	U	Sandstone	17-Dec-08	2.06E-03	8.22E-03
C-14	SSFL-C14-X-0174	Methyl chloroform	251.5	251.6	ND	ND	U	Sandstone	17-Dec-08	2.94E-04	5.87E-04
C-14	SSFL-C14-X-0174	Perchloroethylene	251.5	251.6	5.87E-05	0.5	U/B	Sandstone	17-Dec-08	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0174	Tetrachloromethane	251.5	251.6	ND	ND	U	Sandstone	17-Dec-08	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0174	Trans-1,2-Dichloroethene	251.5	251.6	ND	ND	U	Sandstone	17-Dec-08	3.11E-03	8.22E-03
C-14	SSFL-C14-X-0174	Trichloroethene	251.5	251.6	5.87E-05	0.7	J	Sandstone	17-Dec-08	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0174	Trichlorotrifluoroethane	251.5	251.6	ND	ND	U	Sandstone	17-Dec-08	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0174	Vynilidene Chloride	251.5	251.6	2.06E-03	29.7	J	Sandstone	17-Dec-08	1.17E-03	7.05E-03
C-14	SSFL-C14-X-0175	Chloroform	253.5	253.6	ND	ND	U	Sandstone	17-Dec-08	1.89E-04	6.31E-04
C-14	SSFL-C14-X-0175	Cis-1,2-Dichloroethene	253.5	253.6	ND	ND	U	Sandstone	17-Dec-08	2.21E-03	8.83E-03
C-14	SSFL-C14-X-0175	Methyl chloroform	253.5	253.6	ND	ND	U	Sandstone	17-Dec-08	3.15E-04	6.31E-04
C-14	SSFL-C14-X-0175	Perchloroethylene	253.5	253.6	6.31E-05	0.6	U/B	Sandstone	17-Dec-08	6.31E-05	3.78E-04
C-14	SSFL-C14-X-0175	Tetrachloromethane	253.5	253.6	ND	ND	U	Sandstone	17-Dec-08	6.31E-05	3.78E-04
C-14	SSFL-C14-X-0175	Trans-1,2-Dichloroethene	253.5	253.6	ND	ND	U	Sandstone	17-Dec-08	3.34E-03	8.83E-03
C-14	SSFL-C14-X-0175	Trichloroethene	253.5	253.6	6.31E-05	0.8	J	Sandstone	17-Dec-08	6.31E-05	3.78E-04
C-14	SSFL-C14-X-0175	Trichlorotrifluoroethane	253.5	253.6	ND	ND	U	Sandstone	17-Dec-08	6.31E-05	3.78E-04
C-14	SSFL-C14-X-0175	Vynilidene Chloride	253.5	253.6	ND	ND	U	Sandstone	17-Dec-08	1.26E-03	7.57E-03
C-14	SSFL-C14-X-0176	Chloroform	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	1.63E-04	5.42E-04
C-14	SSFL-C14-X-0176	Cis-1,2-Dichloroethene	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	1.90E-03	7.59E-03
C-14	SSFL-C14-X-0176	Methyl chloroform	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	2.71E-04	5.42E-04
C-14	SSFL-C14-X-0176	Perchloroethylene	256.2	256.3	5.42E-05	0.5	U/B	Sandstone	17-Dec-08	5.42E-05	3.25E-04
C-14	SSFL-C14-X-0176	Tetrachloromethane	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	5.42E-05	3.25E-04
C-14	SSFL-C14-X-0176	Trans-1,2-Dichloroethene	256.2	256.3	1.96E-02	288.0	U/+	Sandstone	17-Dec-08	1.96E-02	1.96E-02
C-14	SSFL-C14-X-0176	Trichloroethene	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	5.42E-05	3.25E-04
C-14	SSFL-C14-X-0176	Trichlorotrifluoroethane	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	5.42E-05	3.25E-04
C-14	SSFL-C14-X-0176	Vynilidene Chloride	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	1.08E-03	6.50E-03
C-14	SSFL-C14-X-0177	Chloroform	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	2.01E-04	6.69E-04
C-14	SSFL-C14-X-0177	Cis-1,2-Dichloroethene	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	2.34E-03	9.37E-03
C-14	SSFL-C14-X-0177	Methyl chloroform	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	3.35E-04	6.69E-04
C-14	SSFL-C14-X-0177	Perchloroethylene	256.2	256.3	6.69E-05	0.6	U/B	Sandstone	17-Dec-08	6.69E-05	4.01E-04
C-14	SSFL-C14-X-0177	Tetrachloromethane	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	6.69E-05	4.01E-04
C-14	SSFL-C14-X-0177	Trans-1,2-Dichloroethene	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	3.55E-03	9.37E-03
C-14	SSFL-C14-X-0177	Trichloroethene	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	6.69E-05	4.01E-04
C-14	SSFL-C14-X-0177	Trichlorotrifluoroethane	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	6.69E-05	4.01E-04
C-14	SSFL-C14-X-0177	Vynilidene Chloride	256.2	256.3	ND	ND	U	Sandstone	17-Dec-08	1.34E-03	8.03E-03
C-14	SSFL-C14-X-0178	Chloroform	258.2	258.3	ND	ND	U	Sandstone	17-Dec-08	1.61E-04	5.36E-04
C-14	SSFL-C14-X-0178	Cis-1,2-Dichloroethene	258.2	258.3	ND	ND	U	Sandstone	17-Dec-08	1.88E-03	7.50E-03
C-14	SSFL-C14-X-0178	Methyl chloroform	258.2	258.3	ND	ND	U	Sandstone	17-Dec-08	2.68E-04	5.36E-04
C-14	SSFL-C14-X-0178	Perchloroethylene	258.2	258.3	5.36E-05	0.5	U/B	Sandstone	17-Dec-08	5.36E-05	3.22E-04
C-14	SSFL-C14-X-0178	Tetrachloromethane	258.2	258.3	ND	ND	U	Sandstone	17-Dec-08	5.36E-05	3.22E-04
C-14	SSFL-C14-X-0178	Trans-1,2-Dichloroethene	258.2	258.3	ND	ND	U	Sandstone	17-Dec-08	2.84E-03	7.50E-03
C-14	SSFL-C14-X-0178	Trichloroethene	258.2	258.3	5.36E-05	0.7	J	Sandstone	17-Dec-08	5.36E-05	3.22E-04
C-14	SSFL-C14-X-0178	Trichlorotrifluoroethane	258.2	258.3	ND	ND	U	Sandstone	17-Dec-08	5.36E-05	3.22E-04
C-14	SSFL-C14-X-0178	Vynilidene Chloride	258.2	258.3	ND	ND	U	Sandstone	17-Dec-08	1.07E-03	6.43E-03
C-14	SSFL-C14-X-0179	Chloroform	259.2	259.3	ND	ND	U	Sandstone	17-Dec-08	1.69E-04	5.64E-04
C-14	SSFL-C14-X-0179	Cis-1,2-Dichloroethene	259.2	259.3	ND	ND	U	Sandstone	17-Dec-08	1.97E-03	7.89E-03
C-14	SSFL-C14-X-0179	Methyl chloroform	259.2	259.3	ND	ND	U	Sandstone	17-Dec-08	2.82E-04	5.64E-04
C-14	SSFL-C14-X-0179	Perchloroethylene	259.2	259.3	5.64E-05	0.5	U/B	Sandstone	17-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0179	Tetrachloromethane	259.2	259.3	ND	ND	U	Sandstone	17-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0179	Trans-1,2-Dichloroethene	259.2	259.3	ND	ND	U	Sandstone	17-Dec-08	2.99E-03	7.89E-03
C-14	SSFL-C14-X-0179	Trichloroethene	259.2	259.3	5.64E-05	0.7	J	Sandstone	17-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0179	Trichlorotrifluoroethane	259.2	259.3	ND	ND	U	Sandstone	17-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0179	Vynilidene Chloride	259.2	259.3	ND	ND	U	Sandstone	17-Dec-08	1.13E-03	6.77E-03
C-14	SSFL-C14-X-0180	Chloroform	261.7	261.8	ND	ND	U	Sandstone	17-Dec-08	1.98E-04	6.61E-04
C-14	SSFL-C14-X-0180	Cis-1,2-Dichloroethene	261.7	261.8	ND	ND	U	Sandstone	17-Dec-08	2.31E-03	9.25E-03
C-14	SSFL-C14-X-0180	Methyl chloroform	261.7	261.8	ND	ND	U	Sandstone	17-Dec-08	3.30E-04	6.61E-04
C-14	SSFL-C14-X-0180	Perchloroethylene	261.7	261.8	6.61E-05	0.6	U/B	Sandstone	17-Dec-08	6.61E-05	3.97E-04
C-14	SSFL-C14-X-0180	Tetrachloromethane	261.7	261.8	ND	ND	U	Sandstone	17-Dec-08	6.61E-05	3.97E-04
C-14	SSFL-C14-X-0180	Trans-1,2-Dichloroethene	261.7	261.8	ND	ND	U	Sandstone	17-Dec-08	3.50E-03	9.25E-03
C-14	SSFL-C14-X-0180	Trichloroethene	261.7	261.8	6.61E-05	0.8	J	Sandstone	17-Dec-08	6.61E-05	3.97E-04
C-14	SSFL-C14-X-0180	Trichlorotrifluoroethane	261.7	261.8	ND	ND	U	Sandstone	17-Dec-08	6.61E-05	3.97E-04
C-14	SSFL-C14-X-0180	Vynilidene Chloride	261.7	261.8	ND	ND	U	Sandstone	17-Dec-08	1.32E-03	7.93E-03
C-14	SSFL-C14-X-0181	Chloroform	263.2	263.3	ND	ND	U	Sandstone	17-Dec-08	1.72E-04	5.75E-04
C-14	SSFL-C14-X-0181	Cis-1,2-Dichloroethene	263.2	263.3	ND	ND	U	Sandstone	17-Dec-08	2.01E-03	8.05E-03
C-14	SSFL-C14-X-0181	Methyl chloroform	263.2	263.3	ND	ND	U	Sandstone	17-Dec-08	2.87E-04	5.75E-04
C-14	SSFL-C14-X-0181	Perchloroethylene	263.2	263.3	5.75E-05	0.5	U/B	Sandstone	17-Dec-08	5.75E-05	3.45E-04
C-14	SSFL-C14-X-0181	Tetrachloromethane	263.2	263.3	ND	ND	U	Sandstone	17-Dec-08	5.75E-05	3.45E-04
C-14	SSFL-C14-X-0181	Trans-1,2-Dichloroethene	263.2	263.3	ND	ND	U	Sandstone	17-Dec-08	3.05E-03	8.05E-03
C-14	SSFL-C14-X-0181	Trichloroethene	263.2	263.3	5.75E-05	0.7	J	Sandstone	17-Dec-08	5.75E-05	3.45E-04
C-14	SSFL-C14-X-0181	Trichlorotrifluoroethane	263.2	263.3	ND	ND	U	Sandstone	17-Dec-08	5.75E-05	3.45E-04
C-14	SSFL-C14-X-0181	Vynilidene Chloride	263.2	263.3	ND	ND	U	Sandstone	17-Dec-08	1.15E-03	6.90E-03
C-14	SSFL-C14-X-0182	Chloroform	264.5	264.6	ND	ND	U	Sandstone	17-Dec-08	1.61E-04	5.38E-04
C-14	SSFL-C14-X-0182	Cis-1,2-Dichloroethene	264.5	264.6	ND	ND	U	Sandstone	17-Dec-08	1.88E-03	7.53E-03
C-14	SSFL-C14-X-0182	Methyl chloroform	264.5	264.6	ND	ND	U	Sandstone	17-Dec-08	2.69E-04	5.38E-04
C-14	SSFL-C14-X-0182	Perchloroethylene	264.5	264.6	5.38E-05	0.5	U/B	Sandstone	17-Dec-08	5.38E-05	3.23E-04
C-14	SSFL-C14-X-0182	Tetrachloromethane	264.5	264.6	ND	ND	U	Sandstone	17-Dec-08	5.38E-05	3.23E-04
C-14	SSFL-C14-X-0182	Trans-1,2-Dichloroethene	264.5	264.6	ND	ND	U	Sandstone	17-Dec-08	2.85E-03	7.53E-03
C-14	SSFL-C14-X-0182	Trichloroethene	264.5	264.6	5.38E-05	0.7	J	Sandstone	17-Dec-08	5.38E-05	3.23E-04
C-14	SSFL-C14-X-0182	Trichlorotrifluoroethane	264.5	264.6	ND	ND	U	Sandstone	17-Dec-08	5.38E-05	3.23E-04
C-14	SSFL-C14-X-0182	Vynilidene Chloride	264.5	264.6	ND	ND	U	Sandstone	17-Dec-08	1.08E-03	6.45E-03
C-14	SSFL-C14-X-0183	Chloroform	265.3	265.4	ND	ND	U	Sandstone	17-Dec-08	1.38E-04	4.60E-04
C-14	SSFL-C14-X-0183	Cis-1,2-Dichloroethene	265.3	265.4	ND	ND	U	Sandstone	17-Dec-08	1.61E-03	6.43E-03
C-14	SSFL-C14-X-0183	Methyl chloroform	265.3	265.4	ND	ND	U	Sandstone	17-Dec-08	2.30E-04	4.60E-04
C-14	SSFL-C14-X-0183	Perchloroethylene	265.3	265.4	ND	ND	U	Sandstone	17-Dec-08	4.60E-05	2.76E-04
C-14	SSFL-C14-X-0183	Tetrachloromethane	265.3	265.4	ND	ND	U	Sandstone	17-Dec-08	4.60E-05	2.76E-04
C-14	SSFL-C14-X-0183	Trans-1,2-Dichloroethene	265.3	265.4	ND	ND	U	Sandstone	17-Dec-08	2.44E-03	6.43E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0183	Trichloroethene	265.3	265.4	ND	ND	U	Sandstone	17-Dec-08	4.60E-05	2.76E-04
C-14	SSFL-C14-X-0183	Trichlorotrifluoroethane	265.3	265.4	ND	ND	U	Sandstone	17-Dec-08	4.60E-05	2.76E-04
C-14	SSFL-C14-X-0183	Vynilidene Chloride	265.3	265.4	1.61E-03	23.3	J	Sandstone	17-Dec-08	9.19E-04	5.51E-03
C-14	SSFL-C14-X-0184	Chloroform	266.75	266.85	ND	ND	U	Silty Sandstone	17-Dec-08	1.48E-04	4.93E-04
C-14	SSFL-C14-X-0184	Cis-1,2-Dichloroethene	266.75	266.85	ND	ND	U	Silty Sandstone	17-Dec-08	1.73E-03	6.90E-03
C-14	SSFL-C14-X-0184	Methyl chloroform	266.75	266.85	ND	ND	U	Silty Sandstone	17-Dec-08	2.46E-04	4.93E-04
C-14	SSFL-C14-X-0184	Perchloroethylene	266.75	266.85	4.93E-05	0.0	U/B	Silty Sandstone	17-Dec-08	4.93E-05	2.96E-04
C-14	SSFL-C14-X-0184	Tetrachloromethane	266.75	266.85	ND	ND	U	Silty Sandstone	17-Dec-08	4.93E-05	2.96E-04
C-14	SSFL-C14-X-0184	Trans-1,2-Dichloroethene	266.75	266.85	4.68E-03	17.7	+	Silty Sandstone	17-Dec-08	6.90E-03	6.90E-03
C-14	SSFL-C14-X-0184	Trichloroethene	266.75	266.85	ND	ND	U	Silty Sandstone	17-Dec-08	4.93E-05	2.96E-04
C-14	SSFL-C14-X-0184	Trichlorotrifluoroethane	266.75	266.85	ND	ND	U	Silty Sandstone	17-Dec-08	4.93E-05	2.96E-04
C-14	SSFL-C14-X-0184	Vynilidene Chloride	266.75	266.85	1.68E-03	5.8	J	Silty Sandstone	17-Dec-08	9.86E-04	5.91E-03
C-14	SSFL-C14-X-0185	Chloroform	267.8	267.9	ND	ND	U	Sandstone	17-Dec-08	2.02E-04	6.72E-04
C-14	SSFL-C14-X-0185	Cis-1,2-Dichloroethene	267.8	267.9	ND	ND	U	Sandstone	17-Dec-08	2.35E-03	9.41E-03
C-14	SSFL-C14-X-0185	Methyl chloroform	267.8	267.9	ND	ND	U	Sandstone	17-Dec-08	3.36E-04	6.72E-04
C-14	SSFL-C14-X-0185	Perchloroethylene	267.8	267.9	6.72E-05	0.6	U/B	Sandstone	17-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0185	Tetrachloromethane	267.8	267.9	ND	ND	U	Sandstone	17-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0185	Trans-1,2-Dichloroethene	267.8	267.9	ND	ND	U	Sandstone	17-Dec-08	3.56E-03	9.41E-03
C-14	SSFL-C14-X-0185	Trichloroethene	267.8	267.9	6.72E-05	0.8	J	Sandstone	17-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0185	Trichlorotrifluoroethane	267.8	267.9	ND	ND	U	Sandstone	17-Dec-08	6.72E-05	4.03E-04
C-14	SSFL-C14-X-0185	Vynilidene Chloride	267.8	267.9	3.29E-03	47.7	J	Sandstone	17-Dec-08	1.34E-03	8.07E-03
C-14	SSFL-C14-X-0186	Chloroform	268.3	268.4	ND	ND	U	Sandstone	17-Dec-08	1.77E-04	5.90E-04
C-14	SSFL-C14-X-0186	Cis-1,2-Dichloroethene	268.3	268.4	ND	ND	U	Sandstone	17-Dec-08	2.06E-03	8.26E-03
C-14	SSFL-C14-X-0186	Methyl chloroform	268.3	268.4	ND	ND	U	Sandstone	17-Dec-08	2.95E-04	5.90E-04
C-14	SSFL-C14-X-0186	Perchloroethylene	268.3	268.4	5.90E-05	0.5	U/B	Sandstone	17-Dec-08	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0186	Tetrachloromethane	268.3	268.4	ND	ND	U	Sandstone	17-Dec-08	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0186	Trans-1,2-Dichloroethene	268.3	268.4	ND	ND	U	Sandstone	17-Dec-08	3.13E-03	8.26E-03
C-14	SSFL-C14-X-0186	Trichloroethene	268.3	268.4	5.90E-05	0.7	J	Sandstone	17-Dec-08	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0186	Trichlorotrifluoroethane	268.3	268.4	ND	ND	U	Sandstone	17-Dec-08	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0186	Vynilidene Chloride	268.3	268.4	ND	ND	U	Sandstone	17-Dec-08	1.18E-03	7.08E-03
C-14	SSFL-C14-X-0187	Chloroform	269.2	269.3	ND	ND	U	Sandstone	17-Dec-08	1.57E-04	5.22E-04
C-14	SSFL-C14-X-0187	Cis-1,2-Dichloroethene	269.2	269.3	ND	ND	U	Sandstone	17-Dec-08	1.83E-03	7.31E-03
C-14	SSFL-C14-X-0187	Methyl chloroform	269.2	269.3	ND	ND	U	Sandstone	17-Dec-08	2.61E-04	5.22E-04
C-14	SSFL-C14-X-0187	Perchloroethylene	269.2	269.3	5.22E-05	0.5	U/B	Sandstone	17-Dec-08	5.22E-05	3.13E-04
C-14	SSFL-C14-X-0187	Tetrachloromethane	269.2	269.3	ND	ND	U	Sandstone	17-Dec-08	5.22E-05	3.13E-04
C-14	SSFL-C14-X-0187	Trans-1,2-Dichloroethene	269.2	269.3	ND	ND	U	Sandstone	17-Dec-08	2.77E-03	7.31E-03
C-14	SSFL-C14-X-0187	Trichloroethene	269.2	269.3	ND	ND	U	Sandstone	17-Dec-08	5.22E-05	3.13E-04
C-14	SSFL-C14-X-0187	Trichlorotrifluoroethane	269.2	269.3	ND	ND	U	Sandstone	17-Dec-08	5.22E-05	3.13E-04
C-14	SSFL-C14-X-0187	Vynilidene Chloride	269.2	269.3	ND	ND	U	Sandstone	17-Dec-08	1.04E-03	6.26E-03
C-14	SSFL-C14-X-0188	Chloroform	271.1	271.2	ND	ND	U	Sandstone	17-Dec-08	1.84E-04	6.13E-04
C-14	SSFL-C14-X-0188	Cis-1,2-Dichloroethene	271.1	271.2	ND	ND	U	Sandstone	17-Dec-08	2.14E-03	8.58E-03
C-14	SSFL-C14-X-0188	Methyl chloroform	271.1	271.2	ND	ND	U	Sandstone	17-Dec-08	3.06E-04	6.13E-04
C-14	SSFL-C14-X-0188	Perchloroethylene	271.1	271.2	6.13E-05	0.6	U/B	Sandstone	17-Dec-08	6.13E-05	3.68E-04
C-14	SSFL-C14-X-0188	Tetrachloromethane	271.1	271.2	ND	ND	U	Sandstone	17-Dec-08	6.13E-05	3.68E-04
C-14	SSFL-C14-X-0188	Trans-1,2-Dichloroethene	271.1	271.2	ND	ND	U	Sandstone	17-Dec-08	3.25E-03	8.58E-03
C-14	SSFL-C14-X-0188	Trichloroethene	271.1	271.2	ND	ND	U	Sandstone	17-Dec-08	6.13E-05	3.68E-04
C-14	SSFL-C14-X-0188	Trichlorotrifluoroethane	271.1	271.2	ND	ND	U	Sandstone	17-Dec-08	6.13E-05	3.68E-04
C-14	SSFL-C14-X-0188	Vynilidene Chloride	271.1	271.2	ND	ND	U	Sandstone	17-Dec-08	1.23E-03	7.35E-03
C-14	SSFL-C14-X-0189	Chloroform	272.4	272.5	ND	ND	U	Sandstone	17-Dec-08	1.74E-04	5.81E-04
C-14	SSFL-C14-X-0189	Cis-1,2-Dichloroethene	272.4	272.5	ND	ND	U	Sandstone	17-Dec-08	2.03E-03	8.13E-03
C-14	SSFL-C14-X-0189	Methyl chloroform	272.4	272.5	ND	ND	U	Sandstone	17-Dec-08	2.90E-04	5.81E-04
C-14	SSFL-C14-X-0189	Perchloroethylene	272.4	272.5	5.81E-05	0.5	U/B	Sandstone	17-Dec-08	5.81E-05	3.48E-04
C-14	SSFL-C14-X-0189	Tetrachloromethane	272.4	272.5	ND	ND	U	Sandstone	17-Dec-08	5.81E-05	3.48E-04
C-14	SSFL-C14-X-0189	Trans-1,2-Dichloroethene	272.4	272.5	ND	ND	U	Sandstone	17-Dec-08	3.08E-03	8.13E-03
C-14	SSFL-C14-X-0189	Trichloroethene	272.4	272.5	ND	ND	U	Sandstone	17-Dec-08	5.81E-05	3.48E-04
C-14	SSFL-C14-X-0189	Trichlorotrifluoroethane	272.4	272.5	ND	ND	U	Sandstone	17-Dec-08	5.81E-05	3.48E-04
C-14	SSFL-C14-X-0189	Vynilidene Chloride	272.4	272.5	ND	ND	U	Sandstone	17-Dec-08	1.16E-03	6.97E-03
C-14	SSFL-C14-X-0190	Chloroform	273.6	273.7	ND	ND	U	Sandstone	17-Dec-08	1.53E-04	5.08E-04
C-14	SSFL-C14-X-0190	Cis-1,2-Dichloroethene	273.6	273.7	ND	ND	U	Sandstone	17-Dec-08	1.78E-03	7.12E-03
C-14	SSFL-C14-X-0190	Methyl chloroform	273.6	273.7	ND	ND	U	Sandstone	17-Dec-08	2.54E-04	5.08E-04
C-14	SSFL-C14-X-0190	Perchloroethylene	273.6	273.7	5.08E-05	0.5	U/B	Sandstone	17-Dec-08	5.08E-05	3.05E-04
C-14	SSFL-C14-X-0190	Tetrachloromethane	273.6	273.7	ND	ND	U	Sandstone	17-Dec-08	5.08E-05	3.05E-04
C-14	SSFL-C14-X-0190	Trans-1,2-Dichloroethene	273.6	273.7	ND	ND	U	Sandstone	17-Dec-08	2.69E-03	7.12E-03
C-14	SSFL-C14-X-0190	Trichloroethene	273.6	273.7	ND	ND	U	Sandstone	17-Dec-08	5.08E-05	3.05E-04
C-14	SSFL-C14-X-0190	Trichlorotrifluoroethane	273.6	273.7	ND	ND	U	Sandstone	17-Dec-08	5.08E-05	3.05E-04
C-14	SSFL-C14-X-0190	Vynilidene Chloride	273.6	273.7	ND	ND	U	Sandstone	17-Dec-08	1.02E-03	6.10E-03
C-14	SSFL-C14-X-0191	Chloroform	275.75	275.85	ND	ND	U	Sandstone	17-Dec-08	1.59E-04	5.32E-04
C-14	SSFL-C14-X-0191	Cis-1,2-Dichloroethene	275.75	275.85	ND	ND	U	Sandstone	17-Dec-08	1.86E-03	7.44E-03
C-14	SSFL-C14-X-0191	Methyl chloroform	275.75	275.85	ND	ND	U	Sandstone	17-Dec-08	2.66E-04	5.32E-04
C-14	SSFL-C14-X-0191	Perchloroethylene	275.75	275.85	5.32E-05	0.5	U/B	Sandstone	17-Dec-08	5.32E-05	3.19E-04
C-14	SSFL-C14-X-0191	Tetrachloromethane	275.75	275.85	ND	ND	U	Sandstone	17-Dec-08	5.32E-05	3.19E-04
C-14	SSFL-C14-X-0191	Trans-1,2-Dichloroethene	275.75	275.85	ND	ND	U	Sandstone	17-Dec-08	2.82E-03	7.44E-03
C-14	SSFL-C14-X-0191	Trichloroethene	275.75	275.85	ND	ND	U	Sandstone	17-Dec-08	5.32E-05	3.19E-04
C-14	SSFL-C14-X-0191	Trichlorotrifluoroethane	275.75	275.85	ND	ND	U	Sandstone	17-Dec-08	5.32E-05	3.19E-04
C-14	SSFL-C14-X-0191	Vynilidene Chloride	275.75	275.85	ND	ND	U	Sandstone	17-Dec-08	1.06E-03	6.38E-03
C-14	SSFL-C14-X-0192	Chloroform	277.5	277.6	ND	ND	U	Sandstone	17-Dec-08	1.69E-04	5.64E-04
C-14	SSFL-C14-X-0192	Cis-1,2-Dichloroethene	277.5	277.6	ND	ND	U	Sandstone	17-Dec-08	1.97E-03	7.89E-03
C-14	SSFL-C14-X-0192	Methyl chloroform	277.5	277.6	ND	ND	U	Sandstone	17-Dec-08	2.82E-04	5.64E-04
C-14	SSFL-C14-X-0192	Perchloroethylene	277.5	277.6	5.64E-05	0.5	U/B	Sandstone	17-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0192	Tetrachloromethane	277.5	277.6	ND	ND	U	Sandstone	17-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0192	Trans-1,2-Dichloroethene	277.5	277.6	ND	ND	U	Sandstone	17-Dec-08	2.99E-03	7.89E-03
C-14	SSFL-C14-X-0192	Trichloroethene	277.5	277.6	ND	ND	U	Sandstone	17-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0192	Trichlorotrifluoroethane	277.5	277.6	ND	ND	U	Sandstone	17-Dec-08	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0192	Vynilidene Chloride	277.5	277.6	ND	ND	U	Sandstone	17-Dec-08	1.13E-03	6.76E-03
C-14	SSFL-C14-X-0193	Chloroform	278.8	278.9	ND	ND	U	Sandstone	17-Dec-08	1.78E-04	5.94E-04
C-14	SSFL-C14-X-0193	Cis-1,2-Dichloroethene	278.8	278.9	ND	ND	U	Sandstone	17-Dec-08	2.08E-03	8.32E-03
C-14	SSFL-C14-X-0193	Methyl chloroform	278.8	278.9	ND	ND	U	Sandstone	17-Dec-08	2.97E-04	5.94E-04
C-14	SSFL-C14-X-0193	Perchloroethylene	278.8	278.9	5.94E-05	0.5	U/B	Sandstone	17-Dec-08	5.94E-05	3.56E-04
C-14	SSFL-C14-X-0193	Tetrachloromethane	278.8	278.9	ND	ND	U	Sandstone	17-Dec-08	5.94E-05	3.56E-04
C-14	SSFL-C14-X-0193	Trans-1,2-Dichloroethene	278.8	278.9	ND	ND	U	Sandstone	17-Dec-08	3.15E-03	8.32E-03
C-14	SSFL-C14-X-0193	Trichloroethene	278.8	278.9	ND	ND	U	Sandstone	17-Dec-08	5.94E-05	3.56E-04
C-14	SSFL-C14-X-0193	Trichlorotrifluoroethane	278.8	278.9	ND	ND	U	Sandstone	17-Dec-08	5.94E-05	3.56E-04
C-14	SSFL-C14-X-0193	Vynilidene Chloride	278.8	278.9	ND	ND	U	Sandstone	17-Dec-08	1.19E-03	7.13E-03
C-14	SSFL-C14-X-0194	Chloroform	281	281.1	ND	ND	U	Sandstone	17-Dec-08	2.03E-04	6.76E-04
C-14	SSFL-C14-X-0194	Cis-1,2-Dichloroethene	281	281.1	ND	ND	U	Sandstone	17-Dec-08	2.37E-03	9.46E-03
C-14	SSFL-C14-X-0194	Methyl chloroform	281	281.1	ND	ND	U	Sandstone	17-Dec-08	3.38E-04	6.76E-04
C-14	SSFL-C14-X-0194	Perchloroethylene	281	281.1	6.76E-05	0.6	U/B	Sandstone	17-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0194	Tetrachloromethane	281	281.1	ND	ND	U	Sandstone	17-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0194	Trans-1,2-Dichloroethene	281	281.1	ND	ND	U	Sandstone	17-Dec-08	3.58E-03	9.46E-03
C-14	SSFL-C14-X-0194	Trichloroethene	281	281.1	ND	ND	U	Sandstone	17-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0194	Trichlorotrifluoroethane	281	281.1	ND	ND	U	Sandstone	17-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0194	Vynilidene Chloride	281	281.1	ND	ND	U	Sandstone	17-Dec-08	1.35E-03	8.11E-03
C-14	SSFL-C14-X-0195	Chloroform	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	1.74E-04	5.81E-04
C-14	SSFL-C14-X-0195	Cis-1,2-Dichloroethene	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	2.03E-03	8.13E-03
C-14	SSFL-C14-X-0195	Methyl chloroform	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	2.90E-04	5.81E-04
C-14	SSFL-C14-X-0195	Perchloroethylene	282.7	282.8	5.81E-05	0.5	U/B	Sandstone	17-Dec-08	5.81E-05	3.49E-04
C-14	SSFL-C14-X-0195	Tetrachloromethane	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	5.81E-05	3.49E-04
C-14	SSFL-C14-X-0195	Trans-1,2-Dichloroethene	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	3.08E-03	8.13E-03
C-14	SSFL-C14-X-0195	Trichloroethene	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	5.81E-05	3.49E-04
C-14	SSFL-C14-X-0195	Trichlorotrifluoroethane	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	5.81E-05	3.49E-04
C-14	SSFL-C14-X-0195	Vynilidene Chloride	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	1.16E-03	6.97E-03
C-14	SSFL-C14-X-0196	Chloroform	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	1.92E-04	6.39E-04
C-14	SSFL-C14-X-0196	Cis-1,2-Dichloroethene	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	2.24E-03	8.95E-03
C-14	SSFL-C14-X-0196	Methyl chloroform	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	3.20E-04	6.39E-04
C-14	SSFL-C14-X-0196	Perchloroethylene	282.7	282.8	6.39E-05	0.6	U/B	Sandstone	17-Dec-08	6.39E-05	3.83E-04
C-14	SSFL-C14-X-0196	Tetrachloromethane	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	6.39E-05	3.83E-04
C-14	SSFL-C14-X-0196	Trans-1,2-Dichloroethene	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	3.39E-03	8.95E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0196	Trichloroethene	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	6.39E-05	3.83E-04
C-14	SSFL-C14-X-0196	Trichlorotrifluoroethane	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	6.39E-05	3.83E-04
C-14	SSFL-C14-X-0196	Vynilidene Chloride	282.7	282.8	ND	ND	U	Sandstone	17-Dec-08	1.28E-03	7.67E-03
C-14	SSFL-C14-X-0197	Chloroform	284	284.1	ND	ND	U	Sandstone	17-Dec-08	1.91E-04	6.37E-04
C-14	SSFL-C14-X-0197	Cis-1,2-Dichloroethene	284	284.1	ND	ND	U	Sandstone	17-Dec-08	2.23E-03	8.92E-03
C-14	SSFL-C14-X-0197	Methyl chloroform	284	284.1	ND	ND	U	Sandstone	17-Dec-08	3.19E-04	6.37E-04
C-14	SSFL-C14-X-0197	Perchloroethylene	284	284.1	6.37E-05	0.6	U/B	Sandstone	17-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0197	Tetrachloromethane	284	284.1	ND	ND	U	Sandstone	17-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0197	Trans-1,2-Dichloroethene	284	284.1	ND	ND	U	Sandstone	17-Dec-08	3.38E-03	8.92E-03
C-14	SSFL-C14-X-0197	Trichloroethene	284	284.1	ND	ND	U	Sandstone	17-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0197	Trichlorotrifluoroethane	284	284.1	ND	ND	U	Sandstone	17-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0197	Vynilidene Chloride	284	284.1	ND	ND	U	Sandstone	17-Dec-08	1.27E-03	7.65E-03
C-14	SSFL-C14-X-0198	Chloroform	286.1	286.2	ND	ND	U	Sandstone	17-Dec-08	1.70E-04	5.66E-04
C-14	SSFL-C14-X-0198	Cis-1,2-Dichloroethene	286.1	286.2	ND	ND	U	Sandstone	17-Dec-08	1.98E-03	7.92E-03
C-14	SSFL-C14-X-0198	Methyl chloroform	286.1	286.2	ND	ND	U	Sandstone	17-Dec-08	2.83E-04	5.66E-04
C-14	SSFL-C14-X-0198	Perchloroethylene	286.1	286.2	5.66E-05	0.5	U/B	Sandstone	17-Dec-08	5.66E-05	3.40E-04
C-14	SSFL-C14-X-0198	Tetrachloromethane	286.1	286.2	ND	ND	U	Sandstone	17-Dec-08	5.66E-05	3.40E-04
C-14	SSFL-C14-X-0198	Trans-1,2-Dichloroethene	286.1	286.2	ND	ND	U	Sandstone	17-Dec-08	3.00E-03	7.92E-03
C-14	SSFL-C14-X-0198	Trichloroethene	286.1	286.2	ND	ND	U	Sandstone	17-Dec-08	5.66E-05	3.40E-04
C-14	SSFL-C14-X-0198	Trichlorotrifluoroethane	286.1	286.2	ND	ND	U	Sandstone	17-Dec-08	5.66E-05	3.40E-04
C-14	SSFL-C14-X-0198	Vynilidene Chloride	286.1	286.2	ND	ND	U	Sandstone	17-Dec-08	1.13E-03	6.79E-03
C-14	SSFL-C14-X-0199	Chloroform	286.6	286.7	ND	ND	U	Sandstone	17-Dec-08	1.91E-04	6.37E-04
C-14	SSFL-C14-X-0199	Cis-1,2-Dichloroethene	286.6	286.7	ND	ND	U	Sandstone	17-Dec-08	2.23E-03	8.91E-03
C-14	SSFL-C14-X-0199	Methyl chloroform	286.6	286.7	ND	ND	U	Sandstone	17-Dec-08	3.18E-04	6.37E-04
C-14	SSFL-C14-X-0199	Perchloroethylene	286.6	286.7	1.27E-04	1.2	U/B	Sandstone	17-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0199	Tetrachloromethane	286.6	286.7	ND	ND	U	Sandstone	17-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0199	Trans-1,2-Dichloroethene	286.6	286.7	ND	ND	U	Sandstone	17-Dec-08	3.37E-03	8.91E-03
C-14	SSFL-C14-X-0199	Trichloroethene	286.6	286.7	ND	ND	U	Sandstone	17-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0199	Trichlorotrifluoroethane	286.6	286.7	ND	ND	U	Sandstone	17-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0199	Vynilidene Chloride	286.6	286.7	ND	ND	U	Sandstone	17-Dec-08	1.27E-03	7.64E-03
C-14	SSFL-C14-X-0200	Chloroform	287.6	287.7	ND	ND	U	Sandstone	18-Dec-08	2.19E-04	7.31E-04
C-14	SSFL-C14-X-0200	Cis-1,2-Dichloroethene	287.6	287.7	ND	ND	U	Sandstone	18-Dec-08	2.56E-03	1.02E-02
C-14	SSFL-C14-X-0200	Methyl chloroform	287.6	287.7	ND	ND	U	Sandstone	18-Dec-08	3.65E-04	7.31E-04
C-14	SSFL-C14-X-0200	Perchloroethylene	287.6	287.7	7.31E-05	0.7	U/B	Sandstone	18-Dec-08	7.31E-05	4.38E-04
C-14	SSFL-C14-X-0200	Tetrachloromethane	287.6	287.7	ND	ND	U	Sandstone	18-Dec-08	7.31E-05	4.38E-04
C-14	SSFL-C14-X-0200	Trans-1,2-Dichloroethene	287.6	287.7	ND	ND	U	Sandstone	18-Dec-08	3.87E-03	1.02E-02
C-14	SSFL-C14-X-0200	Trichloroethene	287.6	287.7	ND	ND	U	Sandstone	18-Dec-08	7.31E-05	4.38E-04
C-14	SSFL-C14-X-0200	Trichlorotrifluoroethane	287.6	287.7	ND	ND	U	Sandstone	18-Dec-08	7.31E-05	4.38E-04
C-14	SSFL-C14-X-0200	Vynilidene Chloride	287.6	287.7	ND	ND	U	Sandstone	18-Dec-08	1.46E-03	8.77E-03
C-14	SSFL-C14-X-0201	Chloroform	288.7	288.8	ND	ND	U	Sandstone	18-Dec-08	1.88E-04	6.26E-04
C-14	SSFL-C14-X-0201	Cis-1,2-Dichloroethene	288.7	288.8	ND	ND	U	Sandstone	18-Dec-08	2.19E-03	8.76E-03
C-14	SSFL-C14-X-0201	Methyl chloroform	288.7	288.8	ND	ND	U	Sandstone	18-Dec-08	3.13E-04	6.26E-04
C-14	SSFL-C14-X-0201	Perchloroethylene	288.7	288.8	6.26E-05	0.6	U/B	Sandstone	18-Dec-08	6.26E-05	3.75E-04
C-14	SSFL-C14-X-0201	Tetrachloromethane	288.7	288.8	ND	ND	U	Sandstone	18-Dec-08	6.26E-05	3.75E-04
C-14	SSFL-C14-X-0201	Trans-1,2-Dichloroethene	288.7	288.8	ND	ND	U	Sandstone	18-Dec-08	3.32E-03	8.76E-03
C-14	SSFL-C14-X-0201	Trichloroethene	288.7	288.8	ND	ND	U	Sandstone	18-Dec-08	6.26E-05	3.75E-04
C-14	SSFL-C14-X-0201	Trichlorotrifluoroethane	288.7	288.8	ND	ND	U	Sandstone	18-Dec-08	6.26E-05	3.75E-04
C-14	SSFL-C14-X-0201	Vynilidene Chloride	288.7	288.8	ND	ND	U	Sandstone	18-Dec-08	1.25E-03	7.51E-03
C-14	SSFL-C14-X-0202	Chloroform	289.6	289.7	ND	ND	U	Sandstone	18-Dec-08	1.86E-04	6.19E-04
C-14	SSFL-C14-X-0202	Cis-1,2-Dichloroethene	289.6	289.7	ND	ND	U	Sandstone	18-Dec-08	2.16E-03	8.66E-03
C-14	SSFL-C14-X-0202	Methyl chloroform	289.6	289.7	ND	ND	U	Sandstone	18-Dec-08	3.09E-04	6.19E-04
C-14	SSFL-C14-X-0202	Perchloroethylene	289.6	289.7	6.19E-05	0.6	U/B	Sandstone	18-Dec-08	6.19E-05	3.71E-04
C-14	SSFL-C14-X-0202	Tetrachloromethane	289.6	289.7	ND	ND	U	Sandstone	18-Dec-08	6.19E-05	3.71E-04
C-14	SSFL-C14-X-0202	Trans-1,2-Dichloroethene	289.6	289.7	ND	ND	U	Sandstone	18-Dec-08	3.28E-03	8.66E-03
C-14	SSFL-C14-X-0202	Trichloroethene	289.6	289.7	ND	ND	U	Sandstone	18-Dec-08	6.19E-05	3.71E-04
C-14	SSFL-C14-X-0202	Trichlorotrifluoroethane	289.6	289.7	ND	ND	U	Sandstone	18-Dec-08	6.19E-05	3.71E-04
C-14	SSFL-C14-X-0202	Vynilidene Chloride	289.6	289.7	ND	ND	U	Sandstone	18-Dec-08	1.24E-03	7.42E-03
C-14	SSFL-C14-X-0203	Chloroform	290.4	290.5	ND	ND	U	Silty Sandstone	18-Dec-08	1.91E-04	6.37E-04
C-14	SSFL-C14-X-0203	Cis-1,2-Dichloroethene	290.4	290.5	ND	ND	U	Silty Sandstone	18-Dec-08	2.23E-03	8.91E-03
C-14	SSFL-C14-X-0203	Methyl chloroform	290.4	290.5	ND	ND	U	Silty Sandstone	18-Dec-08	3.18E-04	6.37E-04
C-14	SSFL-C14-X-0203	Perchloroethylene	290.4	290.5	6.37E-05	0.1	U/B	Silty Sandstone	18-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0203	Tetrachloromethane	290.4	290.5	ND	ND	U	Silty Sandstone	18-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0203	Trans-1,2-Dichloroethene	290.4	290.5	ND	ND	U	Silty Sandstone	18-Dec-08	3.37E-03	8.91E-03
C-14	SSFL-C14-X-0203	Trichloroethene	290.4	290.5	3.18E-04	0.6	J	Silty Sandstone	18-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0203	Trichlorotrifluoroethane	290.4	290.5	ND	ND	U	Silty Sandstone	18-Dec-08	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0203	Vynilidene Chloride	290.4	290.5	ND	ND	U	Silty Sandstone	18-Dec-08	1.27E-03	7.64E-03
C-14	SSFL-C14-X-0204	Chloroform	291.45	291.55	ND	ND	U	Sandstone	18-Dec-08	2.03E-04	6.76E-04
C-14	SSFL-C14-X-0204	Cis-1,2-Dichloroethene	291.45	291.55	ND	ND	U	Sandstone	18-Dec-08	2.37E-03	9.47E-03
C-14	SSFL-C14-X-0204	Methyl chloroform	291.45	291.55	ND	ND	U	Sandstone	18-Dec-08	3.38E-04	6.76E-04
C-14	SSFL-C14-X-0204	Perchloroethylene	291.45	291.55	6.76E-05	0.6	U/B	Sandstone	18-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0204	Tetrachloromethane	291.45	291.55	ND	ND	U	Sandstone	18-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0204	Trans-1,2-Dichloroethene	291.45	291.55	ND	ND	U	Sandstone	18-Dec-08	3.58E-03	9.47E-03
C-14	SSFL-C14-X-0204	Trichloroethene	291.45	291.55	6.76E-05	0.8	J	Sandstone	18-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0204	Trichlorotrifluoroethane	291.45	291.55	ND	ND	U	Sandstone	18-Dec-08	6.76E-05	4.06E-04
C-14	SSFL-C14-X-0204	Vynilidene Chloride	291.45	291.55	ND	ND	U	Sandstone	18-Dec-08	1.35E-03	8.12E-03
C-14	SSFL-C14-X-0205	Chloroform	291.9	292	ND	ND	U	Sandstone	18-Dec-08	2.07E-04	6.91E-04
C-14	SSFL-C14-X-0205	Cis-1,2-Dichloroethene	291.9	292	ND	ND	U	Sandstone	18-Dec-08	2.42E-03	9.67E-03
C-14	SSFL-C14-X-0205	Methyl chloroform	291.9	292	ND	ND	U	Sandstone	18-Dec-08	3.46E-04	6.91E-04
C-14	SSFL-C14-X-0205	Perchloroethylene	291.9	292	6.91E-05	0.6	U/B	Sandstone	18-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0205	Tetrachloromethane	291.9	292	ND	ND	U	Sandstone	18-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0205	Trans-1,2-Dichloroethene	291.9	292	ND	ND	U	Sandstone	18-Dec-08	3.66E-03	9.67E-03
C-14	SSFL-C14-X-0205	Trichloroethene	291.9	292	6.91E-05	0.9	J	Sandstone	18-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0205	Trichlorotrifluoroethane	291.9	292	ND	ND	U	Sandstone	18-Dec-08	6.91E-05	4.15E-04
C-14	SSFL-C14-X-0205	Vynilidene Chloride	291.9	292	ND	ND	U	Sandstone	18-Dec-08	1.38E-03	8.29E-03
C-14	SSFL-C14-X-0206	Chloroform	293.3	293.4	ND	ND	U	Sandstone	18-Dec-08	1.19E-04	3.96E-04
C-14	SSFL-C14-X-0206	Cis-1,2-Dichloroethene	293.3	293.4	ND	ND	U	Sandstone	18-Dec-08	1.39E-03	5.54E-03
C-14	SSFL-C14-X-0206	Methyl chloroform	293.3	293.4	ND	ND	U	Sandstone	18-Dec-08	1.98E-04	3.96E-04
C-14	SSFL-C14-X-0206	Perchloroethylene	293.3	293.4	3.96E-05	0.4	U/B	Sandstone	18-Dec-08	3.96E-05	2.38E-04
C-14	SSFL-C14-X-0206	Tetrachloromethane	293.3	293.4	ND	ND	U	Sandstone	18-Dec-08	3.96E-05	2.38E-04
C-14	SSFL-C14-X-0206	Trans-1,2-Dichloroethene	293.3	293.4	ND	ND	U	Sandstone	18-Dec-08	2.10E-03	5.54E-03
C-14	SSFL-C14-X-0206	Trichloroethene	293.3	293.4	3.96E-05	0.5	J	Sandstone	18-Dec-08	3.96E-05	2.38E-04
C-14	SSFL-C14-X-0206	Trichlorotrifluoroethane	293.3	293.4	ND	ND	U	Sandstone	18-Dec-08	3.96E-05	2.38E-04
C-14	SSFL-C14-X-0206	Vynilidene Chloride	293.3	293.4	ND	ND	U	Sandstone	18-Dec-08	7.92E-04	4.75E-03
C-14	SSFL-C14-X-0207	Chloroform	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	2.24E-04	7.47E-04
C-14	SSFL-C14-X-0207	Cis-1,2-Dichloroethene	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	2.62E-03	1.05E-02
C-14	SSFL-C14-X-0207	Methyl chloroform	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	3.74E-04	7.47E-04
C-14	SSFL-C14-X-0207	Perchloroethylene	294.2	294.3	7.47E-05	0.7	U/B	Sandstone	18-Dec-08	7.47E-05	4.48E-04
C-14	SSFL-C14-X-0207	Tetrachloromethane	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	7.47E-05	4.48E-04
C-14	SSFL-C14-X-0207	Trans-1,2-Dichloroethene	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	3.96E-03	1.05E-02
C-14	SSFL-C14-X-0207	Trichloroethene	294.2	294.3	7.47E-05	0.9	J	Sandstone	18-Dec-08	7.47E-05	4.48E-04
C-14	SSFL-C14-X-0207	Trichlorotrifluoroethane	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	7.47E-05	4.48E-04
C-14	SSFL-C14-X-0207	Vynilidene Chloride	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	1.49E-03	8.97E-03
C-14	SSFL-C14-X-0208	Chloroform	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	1.62E-04	5.39E-04
C-14	SSFL-C14-X-0208	Cis-1,2-Dichloroethene	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	1.89E-03	7.55E-03
C-14	SSFL-C14-X-0208	Methyl chloroform	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	2.70E-04	5.39E-04
C-14	SSFL-C14-X-0208	Perchloroethylene	294.2	294.3	5.39E-05	0.5	U/B	Sandstone	18-Dec-08	5.39E-05	3.23E-04
C-14	SSFL-C14-X-0208	Tetrachloromethane	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	5.39E-05	3.23E-04
C-14	SSFL-C14-X-0208	Trans-1,2-Dichloroethene	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	2.86E-03	7.55E-03
C-14	SSFL-C14-X-0208	Trichloroethene	294.2	294.3	5.39E-05	0.7	J	Sandstone	18-Dec-08	5.39E-05	3.23E-04
C-14	SSFL-C14-X-0208	Trichlorotrifluoroethane	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	5.39E-05	3.23E-04
C-14	SSFL-C14-X-0208	Vynilidene Chloride	294.2	294.3	ND	ND	U	Sandstone	18-Dec-08	1.08E-03	6.47E-03
C-14	SSFL-C14-X-0209	Chloroform	295.8	295.9	ND	ND	U	Sandstone	18-Dec-08	1.46E-04	4.85E-04
C-14	SSFL-C14-X-0209	Cis-1,2-Dichloroethene	295.8	295.9	ND	ND	U	Sandstone	18-Dec-08	1.70E-03	6.80E-03
C-14	SSFL-C14-X-0209	Methyl chloroform	295.8	295.9	ND	ND	U	Sandstone	18-Dec-08	2.43E-04	4.85E-04
C-14	SSFL-C14-X-0209	Perchloroethylene	295.8	295.9	4.85E-05	0.4	U/B	Sandstone	18-Dec-08	4.85E-05	2.91E-04
C-14	SSFL-C14-X-0209	Tetrachloromethane	295.8	295.9	ND	ND	U	Sandstone	18-Dec-08	4.85E-05	2.91E-04
C-14	SSFL-C14-X-0209	Trans-1,2-Dichloroethene	295.8	295.9	ND	ND	U	Sandstone	18-Dec-08	2.57E-03	6.80E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0209	Trichloroethene	295.8	295.9	4.85E-05	0.6	J	Sandstone	18-Dec-08	4.85E-05	2.91E-04
C-14	SSFL-C14-X-0209	Trichlorotrifluoroethane	295.8	295.9	ND	ND	U	Sandstone	18-Dec-08	4.85E-05	2.91E-04
C-14	SSFL-C14-X-0209	Vynilidene Chloride	295.8	295.9	ND	ND	U	Sandstone	18-Dec-08	9.71E-04	5.82E-03
C-14	SSFL-C14-X-0210	Chloroform	296.65	296.75	ND	ND	U	Sandstone	18-Dec-08	1.90E-04	6.34E-04
C-14	SSFL-C14-X-0210	Cis-1,2-Dichloroethene	296.65	296.75	ND	ND	U	Sandstone	18-Dec-08	2.22E-03	8.87E-03
C-14	SSFL-C14-X-0210	Methyl chloroform	296.65	296.75	ND	ND	U	Sandstone	18-Dec-08	3.17E-04	6.34E-04
C-14	SSFL-C14-X-0210	Perchloroethylene	296.65	296.75	6.34E-05	0.6	U/B	Sandstone	18-Dec-08	6.34E-05	3.80E-04
C-14	SSFL-C14-X-0210	Tetrachloromethane	296.65	296.75	ND	ND	U	Sandstone	18-Dec-08	6.34E-05	3.80E-04
C-14	SSFL-C14-X-0210	Trans-1,2-Dichloroethene	296.65	296.75	ND	ND	U	Sandstone	18-Dec-08	3.36E-03	8.87E-03
C-14	SSFL-C14-X-0210	Trichloroethene	296.65	296.75	6.34E-05	0.8	J	Sandstone	18-Dec-08	6.34E-05	3.80E-04
C-14	SSFL-C14-X-0210	Trichlorotrifluoroethane	296.65	296.75	ND	ND	U	Sandstone	18-Dec-08	6.34E-05	3.80E-04
C-14	SSFL-C14-X-0210	Vynilidene Chloride	296.65	296.75	ND	ND	U	Sandstone	18-Dec-08	1.27E-03	7.61E-03
C-14	SSFL-C14-X-0211	Chloroform	297.5	297.6	ND	ND	U	Sandstone	18-Dec-08	1.57E-04	5.23E-04
C-14	SSFL-C14-X-0211	Cis-1,2-Dichloroethene	297.5	297.6	ND	ND	U	Sandstone	18-Dec-08	1.83E-03	7.32E-03
C-14	SSFL-C14-X-0211	Methyl chloroform	297.5	297.6	ND	ND	U	Sandstone	18-Dec-08	2.62E-04	5.23E-04
C-14	SSFL-C14-X-0211	Perchloroethylene	297.5	297.6	5.23E-05	0.5	U/B	Sandstone	18-Dec-08	5.23E-05	3.14E-04
C-14	SSFL-C14-X-0211	Tetrachloromethane	297.5	297.6	ND	ND	U	Sandstone	18-Dec-08	5.23E-05	3.14E-04
C-14	SSFL-C14-X-0211	Trans-1,2-Dichloroethene	297.5	297.6	ND	ND	U	Sandstone	18-Dec-08	2.77E-03	7.32E-03
C-14	SSFL-C14-X-0211	Trichloroethene	297.5	297.6	5.23E-05	0.6	J	Sandstone	18-Dec-08	5.23E-05	3.14E-04
C-14	SSFL-C14-X-0211	Trichlorotrifluoroethane	297.5	297.6	ND	ND	U	Sandstone	18-Dec-08	5.23E-05	3.14E-04
C-14	SSFL-C14-X-0211	Vynilidene Chloride	297.5	297.6	ND	ND	U	Sandstone	18-Dec-08	1.05E-03	6.28E-03
C-14	SSFL-C14-X-0212	Chloroform	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	1.72E-04	5.72E-04
C-14	SSFL-C14-X-0212	Cis-1,2-Dichloroethene	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	2.00E-03	8.01E-03
C-14	SSFL-C14-X-0212	Methyl chloroform	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	2.86E-04	5.72E-04
C-14	SSFL-C14-X-0212	Perchloroethylene	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	5.72E-05	3.43E-04
C-14	SSFL-C14-X-0212	Tetrachloromethane	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	5.72E-05	3.43E-04
C-14	SSFL-C14-X-0212	Trans-1,2-Dichloroethene	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	3.03E-03	8.01E-03
C-14	SSFL-C14-X-0212	Trichloroethene	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	5.72E-05	3.43E-04
C-14	SSFL-C14-X-0212	Trichlorotrifluoroethane	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	5.72E-05	3.43E-04
C-14	SSFL-C14-X-0212	Vynilidene Chloride	298.6	298.7	ND	ND	U	Silty Sandstone	18-Dec-08	1.14E-03	6.87E-03
C-14	SSFL-C14-X-0213	Chloroform	301.1	301.2	ND	ND	U	Sandstone	18-Dec-08	1.91E-04	6.36E-04
C-14	SSFL-C14-X-0213	Cis-1,2-Dichloroethene	301.1	301.2	ND	ND	U	Sandstone	18-Dec-08	2.23E-03	8.91E-03
C-14	SSFL-C14-X-0213	Methyl chloroform	301.1	301.2	ND	ND	U	Sandstone	18-Dec-08	3.18E-04	6.36E-04
C-14	SSFL-C14-X-0213	Perchloroethylene	301.1	301.2	6.36E-05	0.6	U/B	Sandstone	18-Dec-08	6.36E-05	3.82E-04
C-14	SSFL-C14-X-0213	Tetrachloromethane	301.1	301.2	ND	ND	U	Sandstone	18-Dec-08	6.36E-05	3.82E-04
C-14	SSFL-C14-X-0213	Trans-1,2-Dichloroethene	301.1	301.2	ND	ND	U	Sandstone	18-Dec-08	3.37E-03	8.91E-03
C-14	SSFL-C14-X-0213	Trichloroethene	301.1	301.2	ND	ND	U	Sandstone	18-Dec-08	6.36E-05	3.82E-04
C-14	SSFL-C14-X-0213	Trichlorotrifluoroethane	301.1	301.2	ND	ND	U	Sandstone	18-Dec-08	6.36E-05	3.82E-04
C-14	SSFL-C14-X-0213	Vynilidene Chloride	301.1	301.2	1.46E-03	21.2	J	Sandstone	18-Dec-08	1.27E-03	7.64E-03
C-14	SSFL-C14-X-0214	Chloroform	301.5	301.6	ND	ND	U	Sandstone	18-Dec-08	1.69E-04	5.64E-04
C-14	SSFL-C14-X-0214	Cis-1,2-Dichloroethene	301.5	301.6	ND	ND	U	Sandstone	18-Dec-08	1.98E-03	7.90E-03
C-14	SSFL-C14-X-0214	Methyl chloroform	301.5	301.6	ND	ND	U	Sandstone	18-Dec-08	2.82E-04	5.64E-04
C-14	SSFL-C14-X-0214	Perchloroethylene	301.5	301.6	ND	ND	U	Sandstone	18-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0214	Tetrachloromethane	301.5	301.6	ND	ND	U	Sandstone	18-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0214	Trans-1,2-Dichloroethene	301.5	301.6	ND	ND	U	Sandstone	18-Dec-08	2.99E-03	7.90E-03
C-14	SSFL-C14-X-0214	Trichloroethene	301.5	301.6	ND	ND	U	Sandstone	18-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0214	Trichlorotrifluoroethane	301.5	301.6	ND	ND	U	Sandstone	18-Dec-08	5.64E-05	3.39E-04
C-14	SSFL-C14-X-0214	Vynilidene Chloride	301.5	301.6	1.13E-03	16.3	J	Sandstone	18-Dec-08	1.13E-03	6.77E-03
C-14	SSFL-C14-X-0215	Chloroform	302.6	302.7	ND	ND	U	Sandstone	18-Dec-08	1.99E-04	6.64E-04
C-14	SSFL-C14-X-0215	Cis-1,2-Dichloroethene	302.6	302.7	ND	ND	U	Sandstone	18-Dec-08	2.32E-03	9.30E-03
C-14	SSFL-C14-X-0215	Methyl chloroform	302.6	302.7	ND	ND	U	Sandstone	18-Dec-08	3.32E-04	6.64E-04
C-14	SSFL-C14-X-0215	Perchloroethylene	302.6	302.7	6.64E-05	0.6	U/B	Sandstone	18-Dec-08	6.64E-05	3.98E-04
C-14	SSFL-C14-X-0215	Tetrachloromethane	302.6	302.7	ND	ND	U	Sandstone	18-Dec-08	6.64E-05	3.98E-04
C-14	SSFL-C14-X-0215	Trans-1,2-Dichloroethene	302.6	302.7	ND	ND	U	Sandstone	18-Dec-08	3.52E-03	9.30E-03
C-14	SSFL-C14-X-0215	Trichloroethene	302.6	302.7	ND	ND	U	Sandstone	18-Dec-08	6.64E-05	3.98E-04
C-14	SSFL-C14-X-0215	Trichlorotrifluoroethane	302.6	302.7	ND	ND	U	Sandstone	18-Dec-08	6.64E-05	3.98E-04
C-14	SSFL-C14-X-0215	Vynilidene Chloride	302.6	302.7	ND	ND	U	Sandstone	18-Dec-08	1.33E-03	7.97E-03
C-14	SSFL-C14-X-0216	Chloroform	303.8	303.9	ND	ND	U	Sandstone	18-Dec-08	1.74E-04	5.81E-04
C-14	SSFL-C14-X-0216	Cis-1,2-Dichloroethene	303.8	303.9	ND	ND	U	Sandstone	18-Dec-08	2.03E-03	8.14E-03
C-14	SSFL-C14-X-0216	Methyl chloroform	303.8	303.9	ND	ND	U	Sandstone	18-Dec-08	2.91E-04	5.81E-04
C-14	SSFL-C14-X-0216	Perchloroethylene	303.8	303.9	5.81E-05	0.5	U/B	Sandstone	18-Dec-08	5.81E-05	3.49E-04
C-14	SSFL-C14-X-0216	Tetrachloromethane	303.8	303.9	ND	ND	U	Sandstone	18-Dec-08	5.81E-05	3.49E-04
C-14	SSFL-C14-X-0216	Trans-1,2-Dichloroethene	303.8	303.9	ND	ND	U	Sandstone	18-Dec-08	3.08E-03	8.14E-03
C-14	SSFL-C14-X-0216	Trichloroethene	303.8	303.9	ND	ND	U	Sandstone	18-Dec-08	5.81E-05	3.49E-04
C-14	SSFL-C14-X-0216	Trichlorotrifluoroethane	303.8	303.9	ND	ND	U	Sandstone	18-Dec-08	5.81E-05	3.49E-04
C-14	SSFL-C14-X-0216	Vynilidene Chloride	303.8	303.9	ND	ND	U	Sandstone	18-Dec-08	1.16E-03	6.97E-03
C-14	SSFL-C14-X-0217	Chloroform	305.3	305.4	ND	ND	U	Sandstone	18-Dec-08	1.66E-04	5.54E-04
C-14	SSFL-C14-X-0217	Cis-1,2-Dichloroethene	305.3	305.4	ND	ND	U	Sandstone	18-Dec-08	1.94E-03	7.75E-03
C-14	SSFL-C14-X-0217	Methyl chloroform	305.3	305.4	ND	ND	U	Sandstone	18-Dec-08	2.77E-04	5.54E-04
C-14	SSFL-C14-X-0217	Perchloroethylene	305.3	305.4	5.54E-05	0.5	U/B	Sandstone	18-Dec-08	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0217	Tetrachloromethane	305.3	305.4	ND	ND	U	Sandstone	18-Dec-08	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0217	Trans-1,2-Dichloroethene	305.3	305.4	ND	ND	U	Sandstone	18-Dec-08	2.93E-03	7.75E-03
C-14	SSFL-C14-X-0217	Trichloroethene	305.3	305.4	ND	ND	U	Sandstone	18-Dec-08	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0217	Trichlorotrifluoroethane	305.3	305.4	ND	ND	U	Sandstone	18-Dec-08	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0217	Vynilidene Chloride	305.3	305.4	2.60E-03	37.7	J	Sandstone	18-Dec-08	1.11E-03	6.64E-03
C-14	SSFL-C14-X-0218	Chloroform	305.9	306	ND	ND	U	Siltstone	18-Dec-08	2.02E-04	6.75E-04
C-14	SSFL-C14-X-0218	Cis-1,2-Dichloroethene	305.9	306	ND	ND	U	Siltstone	18-Dec-08	2.36E-03	9.45E-03
C-14	SSFL-C14-X-0218	Methyl chloroform	305.9	306	ND	ND	U	Siltstone	18-Dec-08	3.37E-04	6.75E-04
C-14	SSFL-C14-X-0218	Perchloroethylene	305.9	306	6.75E-05	0.1	U/B	Siltstone	18-Dec-08	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0218	Tetrachloromethane	305.9	306	ND	ND	U	Siltstone	18-Dec-08	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0218	Trans-1,2-Dichloroethene	305.9	306	1.94E-02	73.3	+	Siltstone	18-Dec-08	9.45E-03	9.45E-03
C-14	SSFL-C14-X-0218	Trichloroethene	305.9	306	ND	ND	U	Siltstone	18-Dec-08	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0218	Trichlorotrifluoroethane	305.9	306	ND	ND	U	Siltstone	18-Dec-08	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0218	Vynilidene Chloride	305.9	306	1.62E-03	5.6	J	Siltstone	18-Dec-08	1.35E-03	8.10E-03
C-14	SSFL-C14-X-0220	Chloroform	310.15	310.25	ND	ND	U	Sandstone	18-Dec-08	1.94E-04	6.47E-04
C-14	SSFL-C14-X-0220	Cis-1,2-Dichloroethene	310.15	310.25	ND	ND	U	Sandstone	18-Dec-08	2.26E-03	9.05E-03
C-14	SSFL-C14-X-0220	Methyl chloroform	310.15	310.25	ND	ND	U	Sandstone	18-Dec-08	3.23E-04	6.47E-04
C-14	SSFL-C14-X-0220	Perchloroethylene	310.15	310.25	6.47E-05	0.6	U/B	Sandstone	18-Dec-08	6.47E-05	3.88E-04
C-14	SSFL-C14-X-0220	Tetrachloromethane	310.15	310.25	ND	ND	U	Sandstone	18-Dec-08	6.47E-05	3.88E-04
C-14	SSFL-C14-X-0220	Trans-1,2-Dichloroethene	310.15	310.25	ND	ND	U	Sandstone	18-Dec-08	3.43E-03	9.05E-03
C-14	SSFL-C14-X-0220	Trichloroethene	310.15	310.25	ND	ND	U	Sandstone	18-Dec-08	6.47E-05	3.88E-04
C-14	SSFL-C14-X-0220	Trichlorotrifluoroethane	310.15	310.25	ND	ND	U	Sandstone	18-Dec-08	6.47E-05	3.88E-04
C-14	SSFL-C14-X-0220	Vynilidene Chloride	310.15	310.25	ND	ND	U	Sandstone	18-Dec-08	1.29E-03	7.76E-03
C-14	SSFL-C14-X-0221	Chloroform	311.7	311.8	ND	ND	U	Sandstone	18-Dec-08	1.46E-04	4.88E-04
C-14	SSFL-C14-X-0221	Cis-1,2-Dichloroethene	311.7	311.8	ND	ND	U	Sandstone	18-Dec-08	1.71E-03	6.83E-03
C-14	SSFL-C14-X-0221	Methyl chloroform	311.7	311.8	ND	ND	U	Sandstone	18-Dec-08	2.44E-04	4.88E-04
C-14	SSFL-C14-X-0221	Perchloroethylene	311.7	311.8	4.88E-05	0.4	U/B	Sandstone	18-Dec-08	4.88E-05	2.93E-04
C-14	SSFL-C14-X-0221	Tetrachloromethane	311.7	311.8	ND	ND	U	Sandstone	18-Dec-08	4.88E-05	2.93E-04
C-14	SSFL-C14-X-0221	Trans-1,2-Dichloroethene	311.7	311.8	ND	ND	U	Sandstone	18-Dec-08	2.59E-03	6.83E-03
C-14	SSFL-C14-X-0221	Trichloroethene	311.7	311.8	ND	ND	U	Sandstone	18-Dec-08	4.88E-05	2.93E-04
C-14	SSFL-C14-X-0221	Trichlorotrifluoroethane	311.7	311.8	ND	ND	U	Sandstone	18-Dec-08	4.88E-05	2.93E-04
C-14	SSFL-C14-X-0221	Vynilidene Chloride	311.7	311.8	ND	ND	U	Sandstone	18-Dec-08	9.76E-04	5.86E-03
C-14	SSFL-C14-X-0222	Chloroform	312.4	312.5	ND	ND	U	Sandstone	29-Jan-09	1.81E-04	1.99E-03
C-14	SSFL-C14-X-0222	Cis-1,2-Dichloroethene	312.4	312.5	ND	ND	U	Sandstone	29-Jan-09	4.22E-03	8.43E-03
C-14	SSFL-C14-X-0222	Methyl chloroform	312.4	312.5	ND	ND	U	Sandstone	29-Jan-09	3.01E-04	6.02E-04
C-14	SSFL-C14-X-0222	Perchloroethylene	312.4	312.5	ND	ND	U	Sandstone	29-Jan-09	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0222	Tetrachloromethane	312.4	312.5	1.81E-04	1.3	U/B	Sandstone	29-Jan-09	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0222	Trans-1,2-Dichloroethene	312.4	312.5	ND	ND	U	Sandstone	29-Jan-09	3.01E-03	8.43E-03
C-14	SSFL-C14-X-0222	Trichloroethene	312.4	312.5	ND	ND	U	Sandstone	29-Jan-09	6.02E-05	3.61E-04
C-14	SSFL-C14-X-0222	Trichlorotrifluoroethane	312.4	312.5	ND	ND	U	Sandstone	29-Jan-09	1.81E-04	7.23E-04
C-14	SSFL-C14-X-0222	Vynilidene Chloride	312.4	312.5	ND	ND	U	Sandstone	29-Jan-09	1.20E-03	7.23E-03
C-14	SSFL-C14-X-0223	Chloroform	313.1	313.2	1.81E-04	2.8	U/B	Sandstone	29-Jan-09	1.81E-04	1.99E-03
C-14	SSFL-C14-X-0223	Cis-1,2-Dichloroethene	313.1	313.2	ND	ND	U	Sandstone	29-Jan-09	4.22E-03	8.44E-03
C-14	SSFL-C14-X-0223	Methyl chloroform	313.1	313.2	ND	ND	U	Sandstone	29-Jan-09	3.01E-04	6.03E-04
C-14	SSFL-C14-X-0223	Perchloroethylene	313.1	313.2	ND	ND	U	Sandstone	29-Jan-09	6.03E-05	3.62E-04
C-14	SSFL-C14-X-0223	Tetrachloromethane	313.1	313.2	1.81E-04	1.3	U/B	Sandstone	29-Jan-09	6.03E-05	3.62E-04
C-14	SSFL-C14-X-0223	Trans-1,2-Dichloroethene	313.1	313.2	ND	ND	U	Sandstone	29-Jan-09	3.01E-03	8.44E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0223	Trichloroethene	313.1	313.2	ND	ND	U	Sandstone	29-Jan-09	6.03E-05	3.62E-04
C-14	SSFL-C14-X-0223	Trichlorotrifluoroethane	313.1	313.2	ND	ND	U	Sandstone	29-Jan-09	1.81E-04	7.23E-04
C-14	SSFL-C14-X-0223	Vynilidene Chloride	313.1	313.2	ND	ND	U	Sandstone	29-Jan-09	1.21E-03	7.23E-03
C-14	SSFL-C14-X-0224	Chloroform	314.2	314.3	ND	ND	U	Sandstone	29-Jan-09	1.75E-04	1.93E-03
C-14	SSFL-C14-X-0224	Cis-1,2-Dichloroethene	314.2	314.3	ND	ND	U	Sandstone	29-Jan-09	4.09E-03	8.18E-03
C-14	SSFL-C14-X-0224	Methyl chloroform	314.2	314.3	ND	ND	U	Sandstone	29-Jan-09	2.92E-04	5.85E-04
C-14	SSFL-C14-X-0224	Perchloroethylene	314.2	314.3	ND	ND	U	Sandstone	29-Jan-09	5.85E-05	3.51E-04
C-14	SSFL-C14-X-0224	Tetrachloromethane	314.2	314.3	1.75E-04	1.2	U/B	Sandstone	29-Jan-09	5.85E-05	3.51E-04
C-14	SSFL-C14-X-0224	Trans-1,2-Dichloroethene	314.2	314.3	ND	ND	U	Sandstone	29-Jan-09	2.92E-03	8.18E-03
C-14	SSFL-C14-X-0224	Trichloroethene	314.2	314.3	ND	ND	U	Sandstone	29-Jan-09	5.85E-05	3.51E-04
C-14	SSFL-C14-X-0224	Trichlorotrifluoroethane	314.2	314.3	ND	ND	U	Sandstone	29-Jan-09	1.75E-04	7.01E-04
C-14	SSFL-C14-X-0224	Vynilidene Chloride	314.2	314.3	ND	ND	U	Sandstone	29-Jan-09	1.17E-03	7.01E-03
C-14	SSFL-C14-X-0225	Chloroform	316	316.1	ND	ND	U	Sandstone	29-Jan-09	1.79E-04	1.97E-03
C-14	SSFL-C14-X-0225	Cis-1,2-Dichloroethene	316	316.1	ND	ND	U	Sandstone	29-Jan-09	4.18E-03	8.35E-03
C-14	SSFL-C14-X-0225	Methyl chloroform	316	316.1	ND	ND	U	Sandstone	29-Jan-09	2.98E-04	5.97E-04
C-14	SSFL-C14-X-0225	Perchloroethylene	316	316.1	ND	ND	U	Sandstone	29-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0225	Tetrachloromethane	316	316.1	1.79E-04	1.2	U/B	Sandstone	29-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0225	Trans-1,2-Dichloroethene	316	316.1	ND	ND	U	Sandstone	29-Jan-09	2.98E-03	8.35E-03
C-14	SSFL-C14-X-0225	Trichloroethene	316	316.1	ND	ND	U	Sandstone	29-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0225	Trichlorotrifluoroethane	316	316.1	ND	ND	U	Sandstone	29-Jan-09	1.79E-04	7.16E-04
C-14	SSFL-C14-X-0225	Vynilidene Chloride	316	316.1	ND	ND	U	Sandstone	29-Jan-09	1.19E-03	7.16E-03
C-14	SSFL-C14-X-0226	Chloroform	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	2.20E-04	2.42E-03
C-14	SSFL-C14-X-0226	Cis-1,2-Dichloroethene	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	5.13E-03	1.03E-02
C-14	SSFL-C14-X-0226	Methyl chloroform	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	3.66E-04	7.33E-04
C-14	SSFL-C14-X-0226	Perchloroethylene	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	7.33E-05	4.40E-04
C-14	SSFL-C14-X-0226	Tetrachloromethane	316.8	316.9	1.47E-04	1.0	U/B	Sandstone	29-Jan-09	7.33E-05	4.40E-04
C-14	SSFL-C14-X-0226	Trans-1,2-Dichloroethene	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	3.66E-03	1.03E-02
C-14	SSFL-C14-X-0226	Trichloroethene	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	7.33E-05	4.40E-04
C-14	SSFL-C14-X-0226	Trichlorotrifluoroethane	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	2.20E-04	8.79E-04
C-14	SSFL-C14-X-0226	Vynilidene Chloride	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	1.47E-03	8.79E-03
C-14	SSFL-C14-X-0227	Chloroform	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	1.69E-04	1.86E-03
C-14	SSFL-C14-X-0227	Cis-1,2-Dichloroethene	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	3.95E-03	7.89E-03
C-14	SSFL-C14-X-0227	Methyl chloroform	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	2.82E-04	5.64E-04
C-14	SSFL-C14-X-0227	Perchloroethylene	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0227	Tetrachloromethane	316.8	316.9	1.13E-04	0.8	U/B	Sandstone	29-Jan-09	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0227	Trans-1,2-Dichloroethene	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	2.82E-03	7.89E-03
C-14	SSFL-C14-X-0227	Trichloroethene	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	5.64E-05	3.38E-04
C-14	SSFL-C14-X-0227	Trichlorotrifluoroethane	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	1.69E-04	6.76E-04
C-14	SSFL-C14-X-0227	Vynilidene Chloride	316.8	316.9	ND	ND	U	Sandstone	29-Jan-09	1.13E-03	6.76E-03
C-14	SSFL-C14-X-0228	Chloroform	318.4	318.5	ND	ND	U	Sandstone	29-Jan-09	1.54E-04	1.70E-03
C-14	SSFL-C14-X-0228	Cis-1,2-Dichloroethene	318.4	318.5	ND	ND	U	Sandstone	29-Jan-09	3.60E-03	7.19E-03
C-14	SSFL-C14-X-0228	Methyl chloroform	318.4	318.5	ND	ND	U	Sandstone	29-Jan-09	2.57E-04	5.14E-04
C-14	SSFL-C14-X-0228	Perchloroethylene	318.4	318.5	ND	ND	U	Sandstone	29-Jan-09	5.14E-05	3.08E-04
C-14	SSFL-C14-X-0228	Tetrachloromethane	318.4	318.5	1.54E-04	1.1	U/B	Sandstone	29-Jan-09	5.14E-05	3.08E-04
C-14	SSFL-C14-X-0228	Trans-1,2-Dichloroethene	318.4	318.5	ND	ND	U	Sandstone	29-Jan-09	2.57E-03	7.19E-03
C-14	SSFL-C14-X-0228	Trichloroethene	318.4	318.5	ND	ND	U	Sandstone	29-Jan-09	5.14E-05	3.08E-04
C-14	SSFL-C14-X-0228	Trichlorotrifluoroethane	318.4	318.5	ND	ND	U	Sandstone	29-Jan-09	1.54E-04	6.17E-04
C-14	SSFL-C14-X-0228	Vynilidene Chloride	318.4	318.5	ND	ND	U	Sandstone	29-Jan-09	1.03E-03	6.17E-03
C-14	SSFL-C14-X-0229	Chloroform	320.8	320.9	ND	ND	U	Sandstone	29-Jan-09	1.68E-04	1.85E-03
C-14	SSFL-C14-X-0229	Cis-1,2-Dichloroethene	320.8	320.9	ND	ND	U	Sandstone	29-Jan-09	3.93E-03	7.85E-03
C-14	SSFL-C14-X-0229	Methyl chloroform	320.8	320.9	ND	ND	U	Sandstone	29-Jan-09	2.80E-04	5.61E-04
C-14	SSFL-C14-X-0229	Perchloroethylene	320.8	320.9	ND	ND	U	Sandstone	29-Jan-09	5.61E-05	3.36E-04
C-14	SSFL-C14-X-0229	Tetrachloromethane	320.8	320.9	1.68E-04	1.2	U/B	Sandstone	29-Jan-09	5.61E-05	3.36E-04
C-14	SSFL-C14-X-0229	Trans-1,2-Dichloroethene	320.8	320.9	ND	ND	U	Sandstone	29-Jan-09	2.80E-03	7.85E-03
C-14	SSFL-C14-X-0229	Trichloroethene	320.8	320.9	ND	ND	U	Sandstone	29-Jan-09	5.61E-05	3.36E-04
C-14	SSFL-C14-X-0229	Trichlorotrifluoroethane	320.8	320.9	ND	ND	U	Sandstone	29-Jan-09	1.68E-04	6.73E-04
C-14	SSFL-C14-X-0229	Vynilidene Chloride	320.8	320.9	ND	ND	U	Sandstone	29-Jan-09	1.12E-03	6.73E-03
C-14	SSFL-C14-X-0230	Chloroform	322	322.1	ND	ND	U	Sandstone	29-Jan-09	1.66E-04	1.83E-03
C-14	SSFL-C14-X-0230	Cis-1,2-Dichloroethene	322	322.1	ND	ND	U	Sandstone	29-Jan-09	3.88E-03	7.76E-03
C-14	SSFL-C14-X-0230	Methyl chloroform	322	322.1	ND	ND	U	Sandstone	29-Jan-09	2.77E-04	5.54E-04
C-14	SSFL-C14-X-0230	Perchloroethylene	322	322.1	1.11E-04	1.0	+	Sandstone	29-Jan-09	3.33E-04	3.33E-04
C-14	SSFL-C14-X-0230	Tetrachloromethane	322	322.1	1.66E-04	1.2	U/B	Sandstone	29-Jan-09	5.54E-05	3.33E-04
C-14	SSFL-C14-X-0230	Trans-1,2-Dichloroethene	322	322.1	ND	ND	U	Sandstone	29-Jan-09	2.77E-03	7.76E-03
C-14	SSFL-C14-X-0230	Trichloroethene	322	322.1	ND	ND	U	Sandstone	29-Jan-09	5.54E-05	3.33E-04
C-14	SSFL-C14-X-0230	Trichlorotrifluoroethane	322	322.1	ND	ND	U	Sandstone	29-Jan-09	1.66E-04	6.65E-04
C-14	SSFL-C14-X-0230	Vynilidene Chloride	322	322.1	ND	ND	U	Sandstone	29-Jan-09	1.11E-03	6.65E-03
C-14	SSFL-C14-X-0231	Chloroform	323	323.1	ND	ND	U	Sandstone	29-Jan-09	1.68E-04	1.85E-03
C-14	SSFL-C14-X-0231	Cis-1,2-Dichloroethene	323	323.1	ND	ND	U	Sandstone	29-Jan-09	3.92E-03	7.85E-03
C-14	SSFL-C14-X-0231	Methyl chloroform	323	323.1	ND	ND	U	Sandstone	29-Jan-09	2.80E-04	5.60E-04
C-14	SSFL-C14-X-0231	Perchloroethylene	323	323.1	ND	ND	U	Sandstone	29-Jan-09	5.60E-05	3.36E-04
C-14	SSFL-C14-X-0231	Tetrachloromethane	323	323.1	1.12E-04	0.8	U/B	Sandstone	29-Jan-09	5.60E-05	3.36E-04
C-14	SSFL-C14-X-0231	Trans-1,2-Dichloroethene	323	323.1	ND	ND	U	Sandstone	29-Jan-09	2.80E-03	7.85E-03
C-14	SSFL-C14-X-0231	Trichloroethene	323	323.1	5.60E-05	0.7	J	Sandstone	29-Jan-09	5.60E-05	3.36E-04
C-14	SSFL-C14-X-0231	Trichlorotrifluoroethane	323	323.1	ND	ND	U	Sandstone	29-Jan-09	1.68E-04	6.73E-04
C-14	SSFL-C14-X-0231	Vynilidene Chloride	323	323.1	ND	ND	U	Sandstone	29-Jan-09	1.12E-03	6.73E-03
C-14	SSFL-C14-X-0232	Chloroform	323.75	323.85	ND	ND	U	Sandstone	30-Jan-09	1.50E-04	1.65E-03
C-14	SSFL-C14-X-0232	Cis-1,2-Dichloroethene	323.75	323.85	ND	ND	U	Sandstone	30-Jan-09	3.49E-03	6.98E-03
C-14	SSFL-C14-X-0232	Methyl chloroform	323.75	323.85	ND	ND	U	Sandstone	30-Jan-09	2.49E-04	4.99E-04
C-14	SSFL-C14-X-0232	Perchloroethylene	323.75	323.85	4.99E-05	0.5	U/B	Sandstone	30-Jan-09	4.99E-05	2.99E-04
C-14	SSFL-C14-X-0232	Tetrachloromethane	323.75	323.85	2.00E-04	1.4	U/B	Sandstone	30-Jan-09	4.99E-05	2.99E-04
C-14	SSFL-C14-X-0232	Trans-1,2-Dichloroethene	323.75	323.85	ND	ND	U	Sandstone	30-Jan-09	2.49E-03	6.98E-03
C-14	SSFL-C14-X-0232	Trichloroethene	323.75	323.85	4.99E-05	0.6	J	Sandstone	30-Jan-09	4.99E-05	2.99E-04
C-14	SSFL-C14-X-0232	Trichlorotrifluoroethane	323.75	323.85	ND	ND	U	Sandstone	30-Jan-09	1.50E-04	5.99E-04
C-14	SSFL-C14-X-0232	Vynilidene Chloride	323.75	323.85	ND	ND	U	Sandstone	30-Jan-09	9.98E-04	5.99E-03
C-14	SSFL-C14-X-0233	Chloroform	325.6	325.7	ND	ND	U	Sandstone	30-Jan-09	1.46E-04	1.61E-03
C-14	SSFL-C14-X-0233	Cis-1,2-Dichloroethene	325.6	325.7	ND	ND	U	Sandstone	30-Jan-09	3.42E-03	6.83E-03
C-14	SSFL-C14-X-0233	Methyl chloroform	325.6	325.7	ND	ND	U	Sandstone	30-Jan-09	2.44E-04	4.88E-04
C-14	SSFL-C14-X-0233	Perchloroethylene	325.6	325.7	4.88E-05	0.4	U/B	Sandstone	30-Jan-09	4.88E-05	2.93E-04
C-14	SSFL-C14-X-0233	Tetrachloromethane	325.6	325.7	1.95E-04	1.4	U/B	Sandstone	30-Jan-09	4.88E-05	2.93E-04
C-14	SSFL-C14-X-0233	Trans-1,2-Dichloroethene	325.6	325.7	ND	ND	U	Sandstone	30-Jan-09	2.44E-03	6.83E-03
C-14	SSFL-C14-X-0233	Trichloroethene	325.6	325.7	ND	ND	U	Sandstone	30-Jan-09	4.88E-05	2.93E-04
C-14	SSFL-C14-X-0233	Trichlorotrifluoroethane	325.6	325.7	ND	ND	U	Sandstone	30-Jan-09	1.46E-04	5.86E-04
C-14	SSFL-C14-X-0233	Vynilidene Chloride	325.6	325.7	ND	ND	U	Sandstone	30-Jan-09	9.76E-04	5.86E-03
C-14	SSFL-C14-X-0234	Chloroform	326.5	326.6	ND	ND	U	Sandstone	30-Jan-09	1.45E-04	1.59E-03
C-14	SSFL-C14-X-0234	Cis-1,2-Dichloroethene	326.5	326.6	ND	ND	U	Sandstone	30-Jan-09	3.38E-03	6.77E-03
C-14	SSFL-C14-X-0234	Methyl chloroform	326.5	326.6	ND	ND	U	Sandstone	30-Jan-09	2.42E-04	4.83E-04
C-14	SSFL-C14-X-0234	Perchloroethylene	326.5	326.6	ND	ND	U	Sandstone	30-Jan-09	4.83E-05	2.90E-04
C-14	SSFL-C14-X-0234	Tetrachloromethane	326.5	326.6	1.45E-04	1.0	U/B	Sandstone	30-Jan-09	4.83E-05	2.90E-04
C-14	SSFL-C14-X-0234	Trans-1,2-Dichloroethene	326.5	326.6	ND	ND	U	Sandstone	30-Jan-09	2.42E-03	6.77E-03
C-14	SSFL-C14-X-0234	Trichloroethene	326.5	326.6	ND	ND	U	Sandstone	30-Jan-09	4.83E-05	2.90E-04
C-14	SSFL-C14-X-0234	Trichlorotrifluoroethane	326.5	326.6	ND	ND	U	Sandstone	30-Jan-09	1.45E-04	5.80E-04
C-14	SSFL-C14-X-0234	Vynilidene Chloride	326.5	326.6	ND	ND	U	Sandstone	30-Jan-09	9.66E-04	5.80E-03
C-14	SSFL-C14-X-0235	Chloroform	327.1	327.2	ND	ND	U	Sandstone	30-Jan-09	1.59E-04	1.75E-03
C-14	SSFL-C14-X-0235	Cis-1,2-Dichloroethene	327.1	327.2	ND	ND	U	Sandstone	30-Jan-09	3.72E-03	7.44E-03
C-14	SSFL-C14-X-0235	Methyl chloroform	327.1	327.2	ND	ND	U	Sandstone	30-Jan-09	2.66E-04	5.32E-04
C-14	SSFL-C14-X-0235	Perchloroethylene	327.1	327.2	ND	ND	U	Sandstone	30-Jan-09	5.32E-05	3.19E-04
C-14	SSFL-C14-X-0235	Tetrachloromethane	327.1	327.2	1.59E-04	1.1	U/B	Sandstone	30-Jan-09	5.32E-05	3.19E-04
C-14	SSFL-C14-X-0235	Trans-1,2-Dichloroethene	327.1	327.2	ND	ND	U	Sandstone	30-Jan-09	2.66E-03	7.44E-03
C-14	SSFL-C14-X-0235	Trichloroethene	327.1	327.2	ND	ND	U	Sandstone	30-Jan-09	5.32E-05	3.19E-04
C-14	SSFL-C14-X-0235	Trichlorotrifluoroethane	327.1	327.2	ND	ND	U	Sandstone	30-Jan-09	1.59E-04	6.38E-04
C-14	SSFL-C14-X-0235	Vynilidene Chloride	327.1	327.2	ND	ND	U	Sandstone	30-Jan-09	1.06E-03	6.38E-03
C-14	SSFL-C14-X-0236	Chloroform	328	328.1	ND	ND	U	Shaley Sandstone	30-Jan-09	1.52E-04	1.67E-03
C-14	SSFL-C14-X-0236	Cis-1,2-Dichloroethene	328	328.1	ND	ND	U	Shaley Sandstone	30-Jan-09	3.54E-03	7.08E-03
C-14	SSFL-C14-X-0236	Methyl chloroform	328	328.1	ND	ND	U	Shaley Sandstone	30-Jan-09	2.53E-04	5.06E-04
C-14	SSFL-C14-X-0236	Perchloroethylene	328	328.1	ND	ND	U	Shaley Sandstone	30-Jan-09	5.06E-05	3.03E-04
C-14	SSFL-C14-X-0236	Tetrachloromethane	328	328.1	1.52E-04	0.1	U/B	Shaley Sandstone	30-Jan-09	5.06E-05	3.03E-04
C-14	SSFL-C14-X-0236	Trans-1,2-Dichloroethene	328	328.1	ND	ND	U	Shaley Sandstone	30-Jan-09	2.53E-03	7.08E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0236	Trichloroethene	328	328.1	ND	ND	U	Shaley Sandstone	30-Jan-09	5.06E-05	3.03E-04
C-14	SSFL-C14-X-0236	Trichlorotrifluoroethane	328	328.1	ND	ND	U	Shaley Sandstone	30-Jan-09	1.52E-04	6.07E-04
C-14	SSFL-C14-X-0236	Vynilidene Chloride	328	328.1	ND	ND	U	Shaley Sandstone	30-Jan-09	1.01E-03	6.07E-03
C-14	SSFL-C14-X-0237	Chloroform	328.8	328.9	ND	ND	U	Sandstone	30-Jan-09	1.49E-04	1.64E-03
C-14	SSFL-C14-X-0237	Cis-1,2-Dichloroethene	328.8	328.9	ND	ND	U	Sandstone	30-Jan-09	3.48E-03	6.96E-03
C-14	SSFL-C14-X-0237	Methyl chloroform	328.8	328.9	ND	ND	U	Sandstone	30-Jan-09	2.49E-04	4.97E-04
C-14	SSFL-C14-X-0237	Perchloroethylene	328.8	328.9	ND	ND	U	Sandstone	30-Jan-09	4.97E-05	2.98E-04
C-14	SSFL-C14-X-0237	Tetrachloromethane	328.8	328.9	1.49E-04	1.0	U/B	Sandstone	30-Jan-09	4.97E-05	2.98E-04
C-14	SSFL-C14-X-0237	Trans-1,2-Dichloroethene	328.8	328.9	ND	ND	U	Sandstone	30-Jan-09	2.49E-03	6.96E-03
C-14	SSFL-C14-X-0237	Trichloroethene	328.8	328.9	ND	ND	U	Sandstone	30-Jan-09	4.97E-05	2.98E-04
C-14	SSFL-C14-X-0237	Trichlorotrifluoroethane	328.8	328.9	ND	ND	U	Sandstone	30-Jan-09	1.49E-04	5.96E-04
C-14	SSFL-C14-X-0237	Vynilidene Chloride	328.8	328.9	ND	ND	U	Sandstone	30-Jan-09	9.94E-04	5.96E-03
C-14	SSFL-C14-X-0238	Chloroform	331.5	331.6	ND	ND	U	Sandstone	30-Jan-09	1.79E-04	1.97E-03
C-14	SSFL-C14-X-0238	Cis-1,2-Dichloroethene	331.5	331.6	ND	ND	U	Sandstone	30-Jan-09	4.18E-03	8.36E-03
C-14	SSFL-C14-X-0238	Methyl chloroform	331.5	331.6	ND	ND	U	Sandstone	30-Jan-09	2.99E-04	5.97E-04
C-14	SSFL-C14-X-0238	Perchloroethylene	331.5	331.6	ND	ND	U	Sandstone	30-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0238	Tetrachloromethane	331.5	331.6	1.79E-04	1.2	U/B	Sandstone	30-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0238	Trans-1,2-Dichloroethene	331.5	331.6	ND	ND	U	Sandstone	30-Jan-09	2.99E-03	8.36E-03
C-14	SSFL-C14-X-0238	Trichloroethene	331.5	331.6	ND	ND	U	Sandstone	30-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0238	Trichlorotrifluoroethane	331.5	331.6	ND	ND	U	Sandstone	30-Jan-09	1.79E-04	7.17E-04
C-14	SSFL-C14-X-0238	Vynilidene Chloride	331.5	331.6	ND	ND	U	Sandstone	30-Jan-09	1.19E-03	7.17E-03
C-14	SSFL-C14-X-0239	Chloroform	333	333.1	ND	ND	U	Sandstone	30-Jan-09	1.90E-04	2.09E-03
C-14	SSFL-C14-X-0239	Cis-1,2-Dichloroethene	333	333.1	ND	ND	U	Sandstone	30-Jan-09	4.44E-03	8.88E-03
C-14	SSFL-C14-X-0239	Methyl chloroform	333	333.1	ND	ND	U	Sandstone	30-Jan-09	3.17E-04	6.34E-04
C-14	SSFL-C14-X-0239	Perchloroethylene	333	333.1	ND	ND	U	Sandstone	30-Jan-09	6.34E-05	3.80E-04
C-14	SSFL-C14-X-0239	Tetrachloromethane	333	333.1	1.27E-04	0.9	U/B	Sandstone	30-Jan-09	6.34E-05	3.80E-04
C-14	SSFL-C14-X-0239	Trans-1,2-Dichloroethene	333	333.1	ND	ND	U	Sandstone	30-Jan-09	3.17E-03	8.88E-03
C-14	SSFL-C14-X-0239	Trichloroethene	333	333.1	ND	ND	U	Sandstone	30-Jan-09	6.34E-05	3.80E-04
C-14	SSFL-C14-X-0239	Trichlorotrifluoroethane	333	333.1	ND	ND	U	Sandstone	30-Jan-09	1.90E-04	7.61E-04
C-14	SSFL-C14-X-0239	Vynilidene Chloride	333	333.1	ND	ND	U	Sandstone	30-Jan-09	1.27E-03	7.61E-03
C-14	SSFL-C14-X-0240	Chloroform	333.3	333.4	ND	ND	U	Sandstone	30-Jan-09	1.56E-04	1.71E-03
C-14	SSFL-C14-X-0240	Cis-1,2-Dichloroethene	333.3	333.4	ND	ND	U	Sandstone	30-Jan-09	3.63E-03	7.27E-03
C-14	SSFL-C14-X-0240	Methyl chloroform	333.3	333.4	ND	ND	U	Sandstone	30-Jan-09	2.60E-04	5.19E-04
C-14	SSFL-C14-X-0240	Perchloroethylene	333.3	333.4	ND	ND	U	Sandstone	30-Jan-09	5.19E-05	3.11E-04
C-14	SSFL-C14-X-0240	Tetrachloromethane	333.3	333.4	1.56E-04	1.1	U/B	Sandstone	30-Jan-09	5.19E-05	3.11E-04
C-14	SSFL-C14-X-0240	Trans-1,2-Dichloroethene	333.3	333.4	5.50E-03	81.0	+	Sandstone	30-Jan-09	7.27E-03	7.27E-03
C-14	SSFL-C14-X-0240	Trichloroethene	333.3	333.4	ND	ND	U	Sandstone	30-Jan-09	5.19E-05	3.11E-04
C-14	SSFL-C14-X-0240	Trichlorotrifluoroethane	333.3	333.4	ND	ND	U	Sandstone	30-Jan-09	1.56E-04	6.23E-04
C-14	SSFL-C14-X-0240	Vynilidene Chloride	333.3	333.4	ND	ND	U	Sandstone	30-Jan-09	1.04E-03	6.23E-03
C-14	SSFL-C14-X-0241	Chloroform	333.9	334	ND	ND	U	Sandstone	30-Jan-09	1.32E-04	1.45E-03
C-14	SSFL-C14-X-0241	Cis-1,2-Dichloroethene	333.9	334	ND	ND	U	Sandstone	30-Jan-09	3.08E-03	6.17E-03
C-14	SSFL-C14-X-0241	Methyl chloroform	333.9	334	ND	ND	U	Sandstone	30-Jan-09	2.20E-04	4.40E-04
C-14	SSFL-C14-X-0241	Perchloroethylene	333.9	334	4.40E-05	0.4	J	Sandstone	30-Jan-09	4.40E-05	2.64E-04
C-14	SSFL-C14-X-0241	Tetrachloromethane	333.9	334	1.32E-04	0.9	U/B	Sandstone	30-Jan-09	4.40E-05	2.64E-04
C-14	SSFL-C14-X-0241	Trans-1,2-Dichloroethene	333.9	334	ND	ND	U	Sandstone	30-Jan-09	2.20E-03	6.17E-03
C-14	SSFL-C14-X-0241	Trichloroethene	333.9	334	ND	ND	U	Sandstone	30-Jan-09	4.40E-05	2.64E-04
C-14	SSFL-C14-X-0241	Trichlorotrifluoroethane	333.9	334	ND	ND	U	Sandstone	30-Jan-09	1.32E-04	5.29E-04
C-14	SSFL-C14-X-0241	Vynilidene Chloride	333.9	334	ND	ND	U	Sandstone	30-Jan-09	8.81E-04	5.29E-03
C-14	SSFL-C14-X-0242	Chloroform	334.5	334.6	ND	ND	U	Sandstone	30-Jan-09	1.81E-04	2.00E-03
C-14	SSFL-C14-X-0242	Cis-1,2-Dichloroethene	334.5	334.6	4.29E-03	58.6	J	Sandstone	30-Jan-09	4.23E-03	8.47E-03
C-14	SSFL-C14-X-0242	Methyl chloroform	334.5	334.6	ND	ND	U	Sandstone	30-Jan-09	3.02E-04	6.05E-04
C-14	SSFL-C14-X-0242	Perchloroethylene	334.5	334.6	ND	ND	U	Sandstone	30-Jan-09	6.05E-05	3.63E-04
C-14	SSFL-C14-X-0242	Tetrachloromethane	334.5	334.6	1.81E-04	1.3	U/B	Sandstone	30-Jan-09	6.05E-05	3.63E-04
C-14	SSFL-C14-X-0242	Trans-1,2-Dichloroethene	334.5	334.6	ND	ND	U	Sandstone	30-Jan-09	3.02E-03	8.47E-03
C-14	SSFL-C14-X-0242	Trichloroethene	334.5	334.6	ND	ND	U	Sandstone	30-Jan-09	6.05E-05	3.63E-04
C-14	SSFL-C14-X-0242	Trichlorotrifluoroethane	334.5	334.6	ND	ND	U	Sandstone	30-Jan-09	1.81E-04	7.26E-04
C-14	SSFL-C14-X-0242	Vynilidene Chloride	334.5	334.6	ND	ND	U	Sandstone	30-Jan-09	1.21E-03	7.26E-03
C-14	SSFL-C14-X-0243	Chloroform	335.8	335.9	2.52E-04	1.2	U/B	Shaley Sandstone	30-Jan-09	1.89E-04	2.08E-03
C-14	SSFL-C14-X-0243	Cis-1,2-Dichloroethene	335.8	335.9	ND	ND	U	Shaley Sandstone	30-Jan-09	4.41E-03	8.83E-03
C-14	SSFL-C14-X-0243	Methyl chloroform	335.8	335.9	ND	ND	U	Shaley Sandstone	30-Jan-09	3.15E-04	6.30E-04
C-14	SSFL-C14-X-0243	Perchloroethylene	335.8	335.9	6.30E-05	0.1	U/B	Shaley Sandstone	30-Jan-09	6.30E-05	3.78E-04
C-14	SSFL-C14-X-0243	Tetrachloromethane	335.8	335.9	1.26E-04	0.1	U/B	Shaley Sandstone	30-Jan-09	6.30E-05	3.78E-04
C-14	SSFL-C14-X-0243	Trans-1,2-Dichloroethene	335.8	335.9	ND	ND	U	Shaley Sandstone	30-Jan-09	3.15E-03	8.83E-03
C-14	SSFL-C14-X-0243	Trichloroethene	335.8	335.9	ND	ND	U	Shaley Sandstone	30-Jan-09	6.30E-05	3.78E-04
C-14	SSFL-C14-X-0243	Trichlorotrifluoroethane	335.8	335.9	ND	ND	U	Shaley Sandstone	30-Jan-09	1.89E-04	7.57E-04
C-14	SSFL-C14-X-0243	Vynilidene Chloride	335.8	335.9	ND	ND	U	Shaley Sandstone	30-Jan-09	1.26E-03	7.57E-03
C-14	SSFL-C14-X-0244	Chloroform	336.9	337	1.72E-04	0.8	U/B	Shaley Sandstone	30-Jan-09	1.72E-04	1.90E-03
C-14	SSFL-C14-X-0244	Cis-1,2-Dichloroethene	336.9	337	ND	ND	U	Shaley Sandstone	30-Jan-09	4.02E-03	8.04E-03
C-14	SSFL-C14-X-0244	Methyl chloroform	336.9	337	ND	ND	U	Shaley Sandstone	30-Jan-09	2.87E-04	5.74E-04
C-14	SSFL-C14-X-0244	Perchloroethylene	336.9	337	1.15E-04	0.1	U/B	Shaley Sandstone	30-Jan-09	5.74E-05	3.45E-04
C-14	SSFL-C14-X-0244	Tetrachloromethane	336.9	337	1.15E-04	0.1	U/B	Shaley Sandstone	30-Jan-09	5.74E-05	3.45E-04
C-14	SSFL-C14-X-0244	Trans-1,2-Dichloroethene	336.9	337	ND	ND	U	Shaley Sandstone	30-Jan-09	2.87E-03	8.04E-03
C-14	SSFL-C14-X-0244	Trichloroethene	336.9	337	ND	ND	U	Shaley Sandstone	30-Jan-09	5.74E-05	3.45E-04
C-14	SSFL-C14-X-0244	Trichlorotrifluoroethane	336.9	337	1.72E-04	0.2	+	Shaley Sandstone	30-Jan-09	6.89E-04	6.89E-04
C-14	SSFL-C14-X-0244	Vynilidene Chloride	336.9	337	ND	ND	U	Shaley Sandstone	30-Jan-09	1.15E-03	6.89E-03
C-14	SSFL-C14-X-0245	Chloroform	337.9	338	1.23E-04	0.6	U/B	Silty Sandstone	30-Jan-09	1.23E-04	1.36E-03
C-14	SSFL-C14-X-0245	Cis-1,2-Dichloroethene	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	2.88E-03	5.76E-03
C-14	SSFL-C14-X-0245	Methyl chloroform	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	2.06E-04	4.11E-04
C-14	SSFL-C14-X-0245	Perchloroethylene	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	4.11E-05	2.47E-04
C-14	SSFL-C14-X-0245	Tetrachloromethane	337.9	338	8.23E-05	0.0	U/B	Silty Sandstone	30-Jan-09	4.11E-05	2.47E-04
C-14	SSFL-C14-X-0245	Trans-1,2-Dichloroethene	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	2.06E-03	5.76E-03
C-14	SSFL-C14-X-0245	Trichloroethene	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	4.11E-05	2.47E-04
C-14	SSFL-C14-X-0245	Trichlorotrifluoroethane	337.9	338	4.11E-04	0.4	+	Silty Sandstone	30-Jan-09	4.94E-04	4.94E-04
C-14	SSFL-C14-X-0245	Vynilidene Chloride	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	8.23E-04	4.94E-03
C-14	SSFL-C14-X-0246	Chloroform	337.9	338	2.52E-04	1.2	U/B	Silty Sandstone	30-Jan-09	1.89E-04	2.08E-03
C-14	SSFL-C14-X-0246	Cis-1,2-Dichloroethene	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	4.40E-03	8.80E-03
C-14	SSFL-C14-X-0246	Methyl chloroform	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	3.14E-04	6.29E-04
C-14	SSFL-C14-X-0246	Perchloroethylene	337.9	338	6.29E-05	0.1	U/B	Silty Sandstone	30-Jan-09	6.29E-05	3.77E-04
C-14	SSFL-C14-X-0246	Tetrachloromethane	337.9	338	1.26E-04	0.1	U/B	Silty Sandstone	30-Jan-09	6.29E-05	3.77E-04
C-14	SSFL-C14-X-0246	Trans-1,2-Dichloroethene	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	3.14E-03	8.80E-03
C-14	SSFL-C14-X-0246	Trichloroethene	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	6.29E-05	3.77E-04
C-14	SSFL-C14-X-0246	Trichlorotrifluoroethane	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	1.89E-04	7.55E-04
C-14	SSFL-C14-X-0246	Vynilidene Chloride	337.9	338	ND	ND	U	Silty Sandstone	30-Jan-09	1.26E-03	7.55E-03
C-14	SSFL-C14-X-0247	Chloroform	339.3	339.4	ND	ND	U	Silty Sandstone	30-Jan-09	1.85E-04	2.04E-03
C-14	SSFL-C14-X-0247	Cis-1,2-Dichloroethene	339.3	339.4	ND	ND	U	Silty Sandstone	30-Jan-09	4.32E-03	8.64E-03
C-14	SSFL-C14-X-0247	Methyl chloroform	339.3	339.4	ND	ND	U	Silty Sandstone	30-Jan-09	3.08E-04	6.17E-04
C-14	SSFL-C14-X-0247	Perchloroethylene	339.3	339.4	6.17E-05	0.1	U/B	Silty Sandstone	30-Jan-09	6.17E-05	3.70E-04
C-14	SSFL-C14-X-0247	Tetrachloromethane	339.3	339.4	1.23E-04	0.1	U/B	Silty Sandstone	30-Jan-09	6.17E-05	3.70E-04
C-14	SSFL-C14-X-0247	Trans-1,2-Dichloroethene	339.3	339.4	8.51E-03	32.1	+	Silty Sandstone	30-Jan-09	8.64E-03	8.64E-03
C-14	SSFL-C14-X-0247	Trichloroethene	339.3	339.4	1.23E-04	0.2	J	Silty Sandstone	30-Jan-09	6.17E-05	3.70E-04
C-14	SSFL-C14-X-0247	Trichlorotrifluoroethane	339.3	339.4	ND	ND	U	Silty Sandstone	30-Jan-09	1.85E-04	7.40E-04
C-14	SSFL-C14-X-0247	Vynilidene Chloride	339.3	339.4	ND	ND	U	Silty Sandstone	30-Jan-09	1.23E-03	7.40E-03
C-14	SSFL-C14-X-0248	Chloroform	340.5	340.6	ND	ND	U	Siltstone	30-Jan-09	2.00E-04	2.21E-03
C-14	SSFL-C14-X-0248	Cis-1,2-Dichloroethene	340.5	340.6	ND	ND	U	Siltstone	30-Jan-09	4.68E-03	9.36E-03
C-14	SSFL-C14-X-0248	Methyl chloroform	340.5	340.6	ND	ND	U	Siltstone	30-Jan-09	3.34E-04	6.68E-04
C-14	SSFL-C14-X-0248	Perchloroethylene	340.5	340.6	6.68E-05	0.1	U/B	Siltstone	30-Jan-09	6.68E-05	4.01E-04
C-14	SSFL-C14-X-0248	Tetrachloromethane	340.5	340.6	1.34E-04	0.1	U/B	Siltstone	30-Jan-09	6.68E-05	4.01E-04
C-14	SSFL-C14-X-0248	Trans-1,2-Dichloroethene	340.5	340.6	ND	ND	U	Siltstone	30-Jan-09	3.34E-03	9.36E-03
C-14	SSFL-C14-X-0248	Trichloroethene	340.5	340.6	1.34E-04	0.2	J	Siltstone	30-Jan-09	6.68E-05	4.01E-04
C-14	SSFL-C14-X-0248	Trichlorotrifluoroethane	340.5	340.6	ND	ND	U	Siltstone	30-Jan-09	2.00E-04	8.02E-04
C-14	SSFL-C14-X-0248	Vynilidene Chloride	340.5	340.6	ND	ND	U	Siltstone	30-Jan-09	1.34E-03	8.02E-03
C-14	SSFL-C14-X-0249	Chloroform	341.6	341.7	ND	ND	U	Siltstone	30-Jan-09	1.88E-04	2.06E-03
C-14	SSFL-C14-X-0249	Cis-1,2-Dichloroethene	341.6	341.7	ND	ND	U	Siltstone	30-Jan-09	4.38E-03	8.75E-03
C-14	SSFL-C14-X-0249	Methyl chloroform	341.6	341.7	ND	ND	U	Siltstone	30-Jan-09	3.13E-04	6.25E-04
C-14	SSFL-C14-X-0249	Perchloroethylene	341.6	341.7	6.25E-05	0.1	U/B	Siltstone	30-Jan-09	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0249	Tetrachloromethane	341.6	341.7	1.25E-04	0.1	U/B	Siltstone	30-Jan-09	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0249	Trans-1,2-Dichloroethene	341.6	341.7	ND	ND	U	Siltstone	30-Jan-09	3.13E-03	8.75E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0249	Trichloroethene	341.6	341.7	ND	ND	U	Siltstone	30-Jan-09	6.25E-05	3.75E-04
C-14	SSFL-C14-X-0249	Trichlorotrifluoroethane	341.6	341.7	ND	ND	U	Siltstone	30-Jan-09	1.88E-04	7.50E-04
C-14	SSFL-C14-X-0249	Vynilidene Chloride	341.6	341.7	ND	ND	U	Siltstone	30-Jan-09	1.25E-03	7.50E-03
C-14	SSFL-C14-X-0250	Chloroform	343.5	343.6	ND	ND	U	Sandstone	30-Jan-09	1.80E-04	1.98E-03
C-14	SSFL-C14-X-0250	Cis-1,2-Dichloroethene	343.5	343.6	ND	ND	U	Sandstone	30-Jan-09	4.21E-03	8.42E-03
C-14	SSFL-C14-X-0250	Methyl chloroform	343.5	343.6	ND	ND	U	Sandstone	30-Jan-09	3.01E-04	6.01E-04
C-14	SSFL-C14-X-0250	Perchloroethylene	343.5	343.6	6.01E-05	0.6	U/B	Sandstone	30-Jan-09	6.01E-05	3.61E-04
C-14	SSFL-C14-X-0250	Tetrachloromethane	343.5	343.6	1.20E-04	0.8	U/B	Sandstone	30-Jan-09	6.01E-05	3.61E-04
C-14	SSFL-C14-X-0250	Trans-1,2-Dichloroethene	343.5	343.6	ND	ND	U	Sandstone	30-Jan-09	3.01E-03	8.42E-03
C-14	SSFL-C14-X-0250	Trichloroethene	343.5	343.6	ND	ND	U	Sandstone	30-Jan-09	6.01E-05	3.61E-04
C-14	SSFL-C14-X-0250	Trichlorotrifluoroethane	343.5	343.6	ND	ND	U	Sandstone	30-Jan-09	1.80E-04	7.21E-04
C-14	SSFL-C14-X-0250	Vynilidene Chloride	343.5	343.6	ND	ND	U	Sandstone	30-Jan-09	1.20E-03	7.21E-03
C-14	SSFL-C14-X-0251	Chloroform	344.4	344.5	ND	ND	U	Sandstone	30-Jan-09	2.06E-04	2.27E-03
C-14	SSFL-C14-X-0251	Cis-1,2-Dichloroethene	344.4	344.5	ND	ND	U	Sandstone	30-Jan-09	4.81E-03	9.61E-03
C-14	SSFL-C14-X-0251	Methyl chloroform	344.4	344.5	ND	ND	U	Sandstone	30-Jan-09	3.43E-04	6.86E-04
C-14	SSFL-C14-X-0251	Perchloroethylene	344.4	344.5	ND	ND	U	Sandstone	30-Jan-09	6.86E-05	4.12E-04
C-14	SSFL-C14-X-0251	Tetrachloromethane	344.4	344.5	2.06E-04	1.4	U/B	Sandstone	30-Jan-09	6.86E-05	4.12E-04
C-14	SSFL-C14-X-0251	Trans-1,2-Dichloroethene	344.4	344.5	ND	ND	U	Sandstone	30-Jan-09	3.43E-03	9.61E-03
C-14	SSFL-C14-X-0251	Trichloroethene	344.4	344.5	ND	ND	U	Sandstone	30-Jan-09	6.86E-05	4.12E-04
C-14	SSFL-C14-X-0251	Trichlorotrifluoroethane	344.4	344.5	ND	ND	U	Sandstone	30-Jan-09	2.06E-04	8.24E-04
C-14	SSFL-C14-X-0251	Vynilidene Chloride	344.4	344.5	ND	ND	U	Sandstone	30-Jan-09	1.37E-03	8.24E-03
C-14	SSFL-C14-X-0252	Chloroform	345.3	345.4	ND	ND	U	Sandstone	30-Jan-09	1.96E-04	2.16E-03
C-14	SSFL-C14-X-0252	Cis-1,2-Dichloroethene	345.3	345.4	ND	ND	U	Sandstone	30-Jan-09	4.58E-03	9.16E-03
C-14	SSFL-C14-X-0252	Methyl chloroform	345.3	345.4	ND	ND	U	Sandstone	30-Jan-09	3.27E-04	6.54E-04
C-14	SSFL-C14-X-0252	Perchloroethylene	345.3	345.4	6.54E-05	0.6	J	Sandstone	30-Jan-09	6.54E-05	3.92E-04
C-14	SSFL-C14-X-0252	Tetrachloromethane	345.3	345.4	1.96E-04	1.4	U/B	Sandstone	30-Jan-09	6.54E-05	3.92E-04
C-14	SSFL-C14-X-0252	Trans-1,2-Dichloroethene	345.3	345.4	ND	ND	U	Sandstone	30-Jan-09	3.27E-03	9.16E-03
C-14	SSFL-C14-X-0252	Trichloroethene	345.3	345.4	ND	ND	U	Sandstone	30-Jan-09	6.54E-05	3.92E-04
C-14	SSFL-C14-X-0252	Trichlorotrifluoroethane	345.3	345.4	ND	ND	U	Sandstone	30-Jan-09	1.96E-04	7.85E-04
C-14	SSFL-C14-X-0252	Vynilidene Chloride	345.3	345.4	ND	ND	U	Sandstone	30-Jan-09	1.31E-03	7.85E-03
C-14	SSFL-C14-X-0253	Chloroform	346.2	346.3	ND	ND	U	Sandstone	30-Jan-09	2.04E-04	2.24E-03
C-14	SSFL-C14-X-0253	Cis-1,2-Dichloroethene	346.2	346.3	ND	ND	U	Sandstone	30-Jan-09	4.76E-03	9.52E-03
C-14	SSFL-C14-X-0253	Methyl chloroform	346.2	346.3	ND	ND	U	Sandstone	30-Jan-09	3.40E-04	6.80E-04
C-14	SSFL-C14-X-0253	Perchloroethylene	346.2	346.3	ND	ND	U	Sandstone	30-Jan-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0253	Tetrachloromethane	346.2	346.3	1.36E-04	0.9	U/B	Sandstone	30-Jan-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0253	Trans-1,2-Dichloroethene	346.2	346.3	ND	ND	U	Sandstone	30-Jan-09	3.40E-03	9.52E-03
C-14	SSFL-C14-X-0253	Trichloroethene	346.2	346.3	ND	ND	U	Sandstone	30-Jan-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0253	Trichlorotrifluoroethane	346.2	346.3	ND	ND	U	Sandstone	30-Jan-09	2.04E-04	8.16E-04
C-14	SSFL-C14-X-0253	Vynilidene Chloride	346.2	346.3	ND	ND	U	Sandstone	30-Jan-09	1.36E-03	8.16E-03
C-14	SSFL-C14-X-0254	Chloroform	346.9	347	ND	ND	U	Sandstone	30-Jan-09	2.22E-04	2.45E-03
C-14	SSFL-C14-X-0254	Cis-1,2-Dichloroethene	346.9	347	ND	ND	U	Sandstone	30-Jan-09	5.19E-03	1.04E-02
C-14	SSFL-C14-X-0254	Methyl chloroform	346.9	347	ND	ND	U	Sandstone	30-Jan-09	3.71E-04	7.41E-04
C-14	SSFL-C14-X-0254	Perchloroethylene	346.9	347	ND	ND	U	Sandstone	30-Jan-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0254	Tetrachloromethane	346.9	347	1.48E-04	1.0	U/B	Sandstone	30-Jan-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0254	Trans-1,2-Dichloroethene	346.9	347	ND	ND	U	Sandstone	30-Jan-09	3.71E-03	1.04E-02
C-14	SSFL-C14-X-0254	Trichloroethene	346.9	347	1.48E-04	1.8	J	Sandstone	30-Jan-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0254	Trichlorotrifluoroethane	346.9	347	ND	ND	U	Sandstone	30-Jan-09	2.22E-04	8.89E-04
C-14	SSFL-C14-X-0254	Vynilidene Chloride	346.9	347	ND	ND	U	Sandstone	30-Jan-09	1.48E-03	8.89E-03
C-14	SSFL-C14-X-0255	Chloroform	347.9	348	ND	ND	U	Sandstone	30-Jan-09	1.61E-04	1.77E-03
C-14	SSFL-C14-X-0255	Cis-1,2-Dichloroethene	347.9	348	ND	ND	U	Sandstone	30-Jan-09	3.75E-03	7.49E-03
C-14	SSFL-C14-X-0255	Methyl chloroform	347.9	348	ND	ND	U	Sandstone	30-Jan-09	2.68E-04	5.35E-04
C-14	SSFL-C14-X-0255	Perchloroethylene	347.9	348	ND	ND	U	Sandstone	30-Jan-09	5.35E-05	3.21E-04
C-14	SSFL-C14-X-0255	Tetrachloromethane	347.9	348	1.61E-04	1.1	U/B	Sandstone	30-Jan-09	5.35E-05	3.21E-04
C-14	SSFL-C14-X-0255	Trans-1,2-Dichloroethene	347.9	348	ND	ND	U	Sandstone	30-Jan-09	2.68E-03	7.49E-03
C-14	SSFL-C14-X-0255	Trichloroethene	347.9	348	1.07E-04	1.3	J	Sandstone	30-Jan-09	5.35E-05	3.21E-04
C-14	SSFL-C14-X-0255	Trichlorotrifluoroethane	347.9	348	ND	ND	U	Sandstone	30-Jan-09	1.61E-04	6.42E-04
C-14	SSFL-C14-X-0255	Vynilidene Chloride	347.9	348	ND	ND	U	Sandstone	30-Jan-09	1.07E-03	6.42E-03
C-14	SSFL-C14-X-0256	Chloroform	349.3	349.4	ND	ND	U	Sandstone	30-Jan-09	2.19E-04	2.41E-03
C-14	SSFL-C14-X-0256	Cis-1,2-Dichloroethene	349.3	349.4	ND	ND	U	Sandstone	30-Jan-09	5.10E-03	1.02E-02
C-14	SSFL-C14-X-0256	Methyl chloroform	349.3	349.4	ND	ND	U	Sandstone	30-Jan-09	3.64E-04	7.29E-04
C-14	SSFL-C14-X-0256	Perchloroethylene	349.3	349.4	ND	ND	U	Sandstone	30-Jan-09	7.29E-05	4.37E-04
C-14	SSFL-C14-X-0256	Tetrachloromethane	349.3	349.4	1.46E-04	1.0	U/B	Sandstone	30-Jan-09	7.29E-05	4.37E-04
C-14	SSFL-C14-X-0256	Trans-1,2-Dichloroethene	349.3	349.4	ND	ND	U	Sandstone	30-Jan-09	3.64E-03	1.02E-02
C-14	SSFL-C14-X-0256	Trichloroethene	349.3	349.4	ND	ND	U	Sandstone	30-Jan-09	7.29E-05	4.37E-04
C-14	SSFL-C14-X-0256	Trichlorotrifluoroethane	349.3	349.4	ND	ND	U	Sandstone	30-Jan-09	2.19E-04	8.75E-04
C-14	SSFL-C14-X-0256	Vynilidene Chloride	349.3	349.4	ND	ND	U	Sandstone	30-Jan-09	1.46E-03	8.75E-03
C-14	SSFL-C14-X-0257	Chloroform	350.9	351	ND	ND	U	Sandstone	30-Jan-09	2.16E-04	2.38E-03
C-14	SSFL-C14-X-0257	Cis-1,2-Dichloroethene	350.9	351	ND	ND	U	Sandstone	30-Jan-09	5.04E-03	1.01E-02
C-14	SSFL-C14-X-0257	Methyl chloroform	350.9	351	ND	ND	U	Sandstone	30-Jan-09	3.60E-04	7.20E-04
C-14	SSFL-C14-X-0257	Perchloroethylene	350.9	351	ND	ND	U	Sandstone	30-Jan-09	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0257	Tetrachloromethane	350.9	351	1.44E-04	1.0	U/B	Sandstone	30-Jan-09	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0257	Trans-1,2-Dichloroethene	350.9	351	ND	ND	U	Sandstone	30-Jan-09	3.60E-03	1.01E-02
C-14	SSFL-C14-X-0257	Trichloroethene	350.9	351	ND	ND	U	Sandstone	30-Jan-09	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0257	Trichlorotrifluoroethane	350.9	351	ND	ND	U	Sandstone	30-Jan-09	2.16E-04	8.64E-04
C-14	SSFL-C14-X-0257	Vynilidene Chloride	350.9	351	ND	ND	U	Sandstone	30-Jan-09	1.44E-03	8.64E-03
C-14	SSFL-C14-X-0258	Chloroform	351.4	351.5	ND	ND	U	Sandstone	30-Jan-09	1.98E-04	2.18E-03
C-14	SSFL-C14-X-0258	Cis-1,2-Dichloroethene	351.4	351.5	ND	ND	U	Sandstone	30-Jan-09	4.62E-03	9.24E-03
C-14	SSFL-C14-X-0258	Methyl chloroform	351.4	351.5	ND	ND	U	Sandstone	30-Jan-09	3.30E-04	6.60E-04
C-14	SSFL-C14-X-0258	Perchloroethylene	351.4	351.5	ND	ND	U	Sandstone	30-Jan-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0258	Tetrachloromethane	351.4	351.5	1.32E-04	0.9	U/B	Sandstone	30-Jan-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0258	Trans-1,2-Dichloroethene	351.4	351.5	ND	ND	U	Sandstone	30-Jan-09	3.30E-03	9.24E-03
C-14	SSFL-C14-X-0258	Trichloroethene	351.4	351.5	ND	ND	U	Sandstone	30-Jan-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0258	Trichlorotrifluoroethane	351.4	351.5	ND	ND	U	Sandstone	30-Jan-09	1.98E-04	7.92E-04
C-14	SSFL-C14-X-0258	Vynilidene Chloride	351.4	351.5	ND	ND	U	Sandstone	30-Jan-09	1.32E-03	7.92E-03
C-14	SSFL-C14-X-0259	Chloroform	352.6	352.7	ND	ND	U	Sandstone	30-Jan-09	2.40E-04	2.64E-03
C-14	SSFL-C14-X-0259	Cis-1,2-Dichloroethene	352.6	352.7	ND	ND	U	Sandstone	30-Jan-09	5.59E-03	1.12E-02
C-14	SSFL-C14-X-0259	Methyl chloroform	352.6	352.7	ND	ND	U	Sandstone	30-Jan-09	3.99E-04	7.99E-04
C-14	SSFL-C14-X-0259	Perchloroethylene	352.6	352.7	ND	ND	U	Sandstone	30-Jan-09	7.99E-05	4.79E-04
C-14	SSFL-C14-X-0259	Tetrachloromethane	352.6	352.7	1.60E-04	1.1	U/B	Sandstone	30-Jan-09	7.99E-05	4.79E-04
C-14	SSFL-C14-X-0259	Trans-1,2-Dichloroethene	352.6	352.7	ND	ND	U	Sandstone	30-Jan-09	3.99E-03	1.12E-02
C-14	SSFL-C14-X-0259	Trichloroethene	352.6	352.7	ND	ND	U	Sandstone	30-Jan-09	7.99E-05	4.79E-04
C-14	SSFL-C14-X-0259	Trichlorotrifluoroethane	352.6	352.7	ND	ND	U	Sandstone	30-Jan-09	2.40E-04	9.59E-04
C-14	SSFL-C14-X-0259	Vynilidene Chloride	352.6	352.7	ND	ND	U	Sandstone	30-Jan-09	1.60E-03	9.59E-03
C-14	SSFL-C14-X-0260	Chloroform	354.4	354.5	ND	ND	U	Sandstone	30-Jan-09	2.42E-04	2.67E-03
C-14	SSFL-C14-X-0260	Cis-1,2-Dichloroethene	354.4	354.5	ND	ND	U	Sandstone	30-Jan-09	5.66E-03	1.13E-02
C-14	SSFL-C14-X-0260	Methyl chloroform	354.4	354.5	ND	ND	U	Sandstone	30-Jan-09	4.04E-04	8.08E-04
C-14	SSFL-C14-X-0260	Perchloroethylene	354.4	354.5	ND	ND	U	Sandstone	30-Jan-09	8.08E-05	4.85E-04
C-14	SSFL-C14-X-0260	Tetrachloromethane	354.4	354.5	1.62E-04	1.1	U/B	Sandstone	30-Jan-09	8.08E-05	4.85E-04
C-14	SSFL-C14-X-0260	Trans-1,2-Dichloroethene	354.4	354.5	ND	ND	U	Sandstone	30-Jan-09	4.04E-03	1.13E-02
C-14	SSFL-C14-X-0260	Trichloroethene	354.4	354.5	8.08E-05	1.0	J	Sandstone	30-Jan-09	8.08E-05	4.85E-04
C-14	SSFL-C14-X-0260	Trichlorotrifluoroethane	354.4	354.5	ND	ND	U	Sandstone	30-Jan-09	2.42E-04	9.70E-04
C-14	SSFL-C14-X-0260	Vynilidene Chloride	354.4	354.5	ND	ND	U	Sandstone	30-Jan-09	1.62E-03	9.70E-03
C-14	SSFL-C14-X-0261	Chloroform	354.9	355	ND	ND	U	Sandstone	30-Jan-09	2.21E-04	2.43E-03
C-14	SSFL-C14-X-0261	Cis-1,2-Dichloroethene	354.9	355	ND	ND	U	Sandstone	30-Jan-09	5.15E-03	1.03E-02
C-14	SSFL-C14-X-0261	Methyl chloroform	354.9	355	ND	ND	U	Sandstone	30-Jan-09	3.68E-04	7.35E-04
C-14	SSFL-C14-X-0261	Perchloroethylene	354.9	355	ND	ND	U	Sandstone	30-Jan-09	7.35E-05	4.41E-04
C-14	SSFL-C14-X-0261	Tetrachloromethane	354.9	355	2.21E-04	1.5	U/B	Sandstone	30-Jan-09	7.35E-05	4.41E-04
C-14	SSFL-C14-X-0261	Trans-1,2-Dichloroethene	354.9	355	ND	ND	U	Sandstone	30-Jan-09	3.68E-03	1.03E-02
C-14	SSFL-C14-X-0261	Trichloroethene	354.9	355	ND	ND	U	Sandstone	30-Jan-09	7.35E-05	4.41E-04
C-14	SSFL-C14-X-0261	Trichlorotrifluoroethane	354.9	355	ND	ND	U	Sandstone	30-Jan-09	2.21E-04	8.83E-04
C-14	SSFL-C14-X-0261	Vynilidene Chloride	354.9	355	ND	ND	U	Sandstone	30-Jan-09	1.47E-03	8.83E-03
C-14	SSFL-C14-X-0262	Chloroform	356.4	356.5	ND	ND	U	Sandstone	30-Jan-09	1.64E-04	1.81E-03
C-14	SSFL-C14-X-0262	Cis-1,2-Dichloroethene	356.4	356.5	ND	ND	U	Sandstone	30-Jan-09	3.84E-03	7.67E-03
C-14	SSFL-C14-X-0262	Methyl chloroform	356.4	356.5	ND	ND	U	Sandstone	30-Jan-09	2.74E-04	5.48E-04
C-14	SSFL-C14-X-0262	Perchloroethylene	356.4	356.5	ND	ND	U	Sandstone	30-Jan-09	5.48E-05	3.29E-04
C-14	SSFL-C14-X-0262	Tetrachloromethane	356.4	356.5	2.19E-04	1.5	U/B	Sandstone	30-Jan-09	5.48E-05	3.29E-04
C-14	SSFL-C14-X-0262	Trans-1,2-Dichloroethene	356.4	356.5	ND	ND	U	Sandstone	30-Jan-09	2.74E-03	7.67E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0262	Trichloroethene	356.4	356.5	ND	ND	U	Sandstone	30-Jan-09	5.48E-05	3.29E-04
C-14	SSFL-C14-X-0262	Trichlorotrifluoroethane	356.4	356.5	ND	ND	U	Sandstone	30-Jan-09	1.64E-04	6.57E-04
C-14	SSFL-C14-X-0262	Vynilidene Chloride	356.4	356.5	ND	ND	U	Sandstone	30-Jan-09	1.10E-03	6.57E-03
C-14	SSFL-C14-X-0263	Chloroform	357.6	357.7	ND	ND	U	Shaley Sandstone	30-Jan-09	2.32E-04	2.55E-03
C-14	SSFL-C14-X-0263	Cis-1,2-Dichloroethene	357.6	357.7	ND	ND	U	Shaley Sandstone	30-Jan-09	5.41E-03	1.08E-02
C-14	SSFL-C14-X-0263	Methyl chloroform	357.6	357.7	ND	ND	U	Shaley Sandstone	30-Jan-09	3.86E-04	7.72E-04
C-14	SSFL-C14-X-0263	Perchloroethylene	357.6	357.7	ND	ND	U	Shaley Sandstone	30-Jan-09	7.72E-05	4.63E-04
C-14	SSFL-C14-X-0263	Tetrachloromethane	357.6	357.7	2.32E-04	0.1	U/B	Shaley Sandstone	30-Jan-09	7.72E-05	4.63E-04
C-14	SSFL-C14-X-0263	Trans-1,2-Dichloroethene	357.6	357.7	ND	ND	U	Shaley Sandstone	30-Jan-09	3.86E-03	1.08E-02
C-14	SSFL-C14-X-0263	Trichloroethene	357.6	357.7	ND	ND	U	Shaley Sandstone	30-Jan-09	7.72E-05	4.63E-04
C-14	SSFL-C14-X-0263	Trichlorotrifluoroethane	357.6	357.7	ND	ND	U	Shaley Sandstone	30-Jan-09	2.32E-04	9.27E-04
C-14	SSFL-C14-X-0263	Vynilidene Chloride	357.6	357.7	ND	ND	U	Shaley Sandstone	30-Jan-09	1.54E-03	9.27E-03
C-14	SSFL-C14-X-0264	Chloroform	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	2.48E-04	2.73E-03
C-14	SSFL-C14-X-0264	Cis-1,2-Dichloroethene	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	5.79E-03	1.16E-02
C-14	SSFL-C14-X-0264	Methyl chloroform	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	4.14E-04	8.27E-04
C-14	SSFL-C14-X-0264	Perchloroethylene	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	8.27E-05	4.96E-04
C-14	SSFL-C14-X-0264	Tetrachloromethane	358.4	358.5	2.48E-04	0.1	U/B	Shaley Sandstone	30-Jan-09	8.27E-05	4.96E-04
C-14	SSFL-C14-X-0264	Trans-1,2-Dichloroethene	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	4.14E-03	1.16E-02
C-14	SSFL-C14-X-0264	Trichloroethene	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	8.27E-05	4.96E-04
C-14	SSFL-C14-X-0264	Trichlorotrifluoroethane	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	2.48E-04	9.93E-04
C-14	SSFL-C14-X-0264	Vynilidene Chloride	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	1.65E-03	9.93E-03
C-14	SSFL-C14-X-0265	Chloroform	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	2.11E-04	2.32E-03
C-14	SSFL-C14-X-0265	Cis-1,2-Dichloroethene	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	4.92E-03	9.84E-03
C-14	SSFL-C14-X-0265	Methyl chloroform	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	3.51E-04	7.03E-04
C-14	SSFL-C14-X-0265	Perchloroethylene	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0265	Tetrachloromethane	358.4	358.5	1.41E-04	0.1	U/B	Shaley Sandstone	30-Jan-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0265	Trans-1,2-Dichloroethene	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	3.51E-03	9.84E-03
C-14	SSFL-C14-X-0265	Trichloroethene	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0265	Trichlorotrifluoroethane	358.4	358.5	ND	ND	U	Shaley Sandstone	30-Jan-09	2.11E-04	8.43E-04
C-14	SSFL-C14-X-0265	Vynilidene Chloride	358.4	358.5	4.15E-03	14.3	J	Shaley Sandstone	30-Jan-09	1.41E-03	8.43E-03
C-14	SSFL-C14-X-0266	Chloroform	359.2	359.3	ND	ND	U	Shaley Sandstone	30-Jan-09	1.76E-04	1.94E-03
C-14	SSFL-C14-X-0266	Cis-1,2-Dichloroethene	359.2	359.3	ND	ND	U	Shaley Sandstone	30-Jan-09	4.11E-03	8.22E-03
C-14	SSFL-C14-X-0266	Methyl chloroform	359.2	359.3	ND	ND	U	Shaley Sandstone	30-Jan-09	2.94E-04	5.87E-04
C-14	SSFL-C14-X-0266	Perchloroethylene	359.2	359.3	ND	ND	U	Shaley Sandstone	30-Jan-09	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0266	Tetrachloromethane	359.2	359.3	1.17E-04	0.1	U/B	Shaley Sandstone	30-Jan-09	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0266	Trans-1,2-Dichloroethene	359.2	359.3	ND	ND	U	Shaley Sandstone	30-Jan-09	2.94E-03	8.22E-03
C-14	SSFL-C14-X-0266	Trichloroethene	359.2	359.3	ND	ND	U	Shaley Sandstone	30-Jan-09	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0266	Trichlorotrifluoroethane	359.2	359.3	ND	ND	U	Shaley Sandstone	30-Jan-09	1.76E-04	7.05E-04
C-14	SSFL-C14-X-0266	Vynilidene Chloride	359.2	359.3	ND	ND	U	Shaley Sandstone	30-Jan-09	1.17E-03	7.05E-03
C-14	SSFL-C14-X-0267	Chloroform	361	361.1	ND	ND	U	Sandstone	30-Jan-09	1.95E-04	2.14E-03
C-14	SSFL-C14-X-0267	Cis-1,2-Dichloroethene	361	361.1	ND	ND	U	Sandstone	30-Jan-09	4.55E-03	9.10E-03
C-14	SSFL-C14-X-0267	Methyl chloroform	361	361.1	ND	ND	U	Sandstone	30-Jan-09	3.25E-04	6.50E-04
C-14	SSFL-C14-X-0267	Perchloroethylene	361	361.1	ND	ND	U	Sandstone	30-Jan-09	6.50E-05	3.90E-04
C-14	SSFL-C14-X-0267	Tetrachloromethane	361	361.1	1.30E-04	0.9	U/B	Sandstone	30-Jan-09	6.50E-05	3.90E-04
C-14	SSFL-C14-X-0267	Trans-1,2-Dichloroethene	361	361.1	ND	ND	U	Sandstone	30-Jan-09	3.25E-03	9.10E-03
C-14	SSFL-C14-X-0267	Trichloroethene	361	361.1	ND	ND	U	Sandstone	30-Jan-09	6.50E-05	3.90E-04
C-14	SSFL-C14-X-0267	Trichlorotrifluoroethane	361	361.1	ND	ND	U	Sandstone	30-Jan-09	1.95E-04	7.80E-04
C-14	SSFL-C14-X-0267	Vynilidene Chloride	361	361.1	ND	ND	U	Sandstone	30-Jan-09	1.30E-03	7.80E-03
C-14	SSFL-C14-X-0268	Chloroform	362.5	362.6	ND	ND	U	Sandstone	30-Jan-09	2.12E-04	2.33E-03
C-14	SSFL-C14-X-0268	Cis-1,2-Dichloroethene	362.5	362.6	ND	ND	U	Sandstone	30-Jan-09	4.94E-03	9.88E-03
C-14	SSFL-C14-X-0268	Methyl chloroform	362.5	362.6	ND	ND	U	Sandstone	30-Jan-09	3.53E-04	7.06E-04
C-14	SSFL-C14-X-0268	Perchloroethylene	362.5	362.6	ND	ND	U	Sandstone	30-Jan-09	7.06E-05	4.23E-04
C-14	SSFL-C14-X-0268	Tetrachloromethane	362.5	362.6	1.41E-04	1.0	U/B	Sandstone	30-Jan-09	7.06E-05	4.23E-04
C-14	SSFL-C14-X-0268	Trans-1,2-Dichloroethene	362.5	362.6	ND	ND	U	Sandstone	30-Jan-09	3.53E-03	9.88E-03
C-14	SSFL-C14-X-0268	Trichloroethene	362.5	362.6	ND	ND	U	Sandstone	30-Jan-09	7.06E-05	4.23E-04
C-14	SSFL-C14-X-0268	Trichlorotrifluoroethane	362.5	362.6	ND	ND	U	Sandstone	30-Jan-09	2.12E-04	8.47E-04
C-14	SSFL-C14-X-0268	Vynilidene Chloride	362.5	362.6	ND	ND	U	Sandstone	30-Jan-09	1.41E-03	8.47E-03
C-14	SSFL-C14-X-0269	Chloroform	364	364.1	ND	ND	U	Sandstone	30-Jan-09	2.15E-04	2.37E-03
C-14	SSFL-C14-X-0269	Cis-1,2-Dichloroethene	364	364.1	ND	ND	U	Sandstone	30-Jan-09	5.03E-03	1.01E-02
C-14	SSFL-C14-X-0269	Methyl chloroform	364	364.1	ND	ND	U	Sandstone	30-Jan-09	3.59E-04	7.18E-04
C-14	SSFL-C14-X-0269	Perchloroethylene	364	364.1	ND	ND	U	Sandstone	30-Jan-09	7.18E-05	4.31E-04
C-14	SSFL-C14-X-0269	Tetrachloromethane	364	364.1	1.44E-04	1.0	U/B	Sandstone	30-Jan-09	7.18E-05	4.31E-04
C-14	SSFL-C14-X-0269	Trans-1,2-Dichloroethene	364	364.1	ND	ND	U	Sandstone	30-Jan-09	3.59E-03	1.01E-02
C-14	SSFL-C14-X-0269	Trichloroethene	364	364.1	ND	ND	U	Sandstone	30-Jan-09	7.18E-05	4.31E-04
C-14	SSFL-C14-X-0269	Trichlorotrifluoroethane	364	364.1	ND	ND	U	Sandstone	30-Jan-09	2.15E-04	8.62E-04
C-14	SSFL-C14-X-0269	Vynilidene Chloride	364	364.1	ND	ND	U	Sandstone	30-Jan-09	1.44E-03	8.62E-03
C-14	SSFL-C14-X-0270	Chloroform	366.3	366.4	ND	ND	U	Sandstone	30-Jan-09	2.09E-04	2.30E-03
C-14	SSFL-C14-X-0270	Cis-1,2-Dichloroethene	366.3	366.4	ND	ND	U	Sandstone	30-Jan-09	4.87E-03	9.75E-03
C-14	SSFL-C14-X-0270	Methyl chloroform	366.3	366.4	ND	ND	U	Sandstone	30-Jan-09	3.48E-04	6.96E-04
C-14	SSFL-C14-X-0270	Perchloroethylene	366.3	366.4	ND	ND	U	Sandstone	30-Jan-09	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0270	Tetrachloromethane	366.3	366.4	1.39E-04	1.0	U/B	Sandstone	30-Jan-09	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0270	Trans-1,2-Dichloroethene	366.3	366.4	ND	ND	U	Sandstone	30-Jan-09	3.48E-03	9.75E-03
C-14	SSFL-C14-X-0270	Trichloroethene	366.3	366.4	ND	ND	U	Sandstone	30-Jan-09	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0270	Trichlorotrifluoroethane	366.3	366.4	ND	ND	U	Sandstone	30-Jan-09	2.09E-04	8.35E-04
C-14	SSFL-C14-X-0270	Vynilidene Chloride	366.3	366.4	ND	ND	U	Sandstone	30-Jan-09	1.39E-03	8.35E-03
C-14	SSFL-C14-X-0271	Chloroform	366.8	366.9	ND	ND	U	Sandstone	30-Jan-09	2.14E-04	2.35E-03
C-14	SSFL-C14-X-0271	Cis-1,2-Dichloroethene	366.8	366.9	ND	ND	U	Sandstone	30-Jan-09	5.00E-03	9.99E-03
C-14	SSFL-C14-X-0271	Methyl chloroform	366.8	366.9	ND	ND	U	Sandstone	30-Jan-09	3.57E-04	7.14E-04
C-14	SSFL-C14-X-0271	Perchloroethylene	366.8	366.9	ND	ND	U	Sandstone	30-Jan-09	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0271	Tetrachloromethane	366.8	366.9	1.43E-04	1.0	U/B	Sandstone	30-Jan-09	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0271	Trans-1,2-Dichloroethene	366.8	366.9	ND	ND	U	Sandstone	30-Jan-09	3.57E-03	9.99E-03
C-14	SSFL-C14-X-0271	Trichloroethene	366.8	366.9	ND	ND	U	Sandstone	30-Jan-09	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0271	Trichlorotrifluoroethane	366.8	366.9	ND	ND	U	Sandstone	30-Jan-09	2.14E-04	8.56E-04
C-14	SSFL-C14-X-0271	Vynilidene Chloride	366.8	366.9	ND	ND	U	Sandstone	30-Jan-09	1.43E-03	8.56E-03
C-14	SSFL-C14-X-0272	Chloroform	368	368.1	ND	ND	U	Sandstone	30-Jan-09	1.93E-04	2.12E-03
C-14	SSFL-C14-X-0272	Cis-1,2-Dichloroethene	368	368.1	ND	ND	U	Sandstone	30-Jan-09	4.50E-03	9.00E-03
C-14	SSFL-C14-X-0272	Methyl chloroform	368	368.1	ND	ND	U	Sandstone	30-Jan-09	3.22E-04	6.43E-04
C-14	SSFL-C14-X-0272	Perchloroethylene	368	368.1	ND	ND	U	Sandstone	30-Jan-09	6.43E-05	3.86E-04
C-14	SSFL-C14-X-0272	Tetrachloromethane	368	368.1	1.29E-04	0.9	U/B	Sandstone	30-Jan-09	6.43E-05	3.86E-04
C-14	SSFL-C14-X-0272	Trans-1,2-Dichloroethene	368	368.1	ND	ND	U	Sandstone	30-Jan-09	3.22E-03	9.00E-03
C-14	SSFL-C14-X-0272	Trichloroethene	368	368.1	ND	ND	U	Sandstone	30-Jan-09	6.43E-05	3.86E-04
C-14	SSFL-C14-X-0272	Trichlorotrifluoroethane	368	368.1	ND	ND	U	Sandstone	30-Jan-09	1.93E-04	7.72E-04
C-14	SSFL-C14-X-0272	Vynilidene Chloride	368	368.1	ND	ND	U	Sandstone	30-Jan-09	1.29E-03	7.72E-03
C-14	SSFL-C14-X-0273	Chloroform	369.6	369.7	ND	ND	U	Sandstone	30-Jan-09	1.81E-04	2.00E-03
C-14	SSFL-C14-X-0273	Cis-1,2-Dichloroethene	369.6	369.7	5.26E-03	71.8	J	Sandstone	30-Jan-09	4.23E-03	8.47E-03
C-14	SSFL-C14-X-0273	Methyl chloroform	369.6	369.7	ND	ND	U	Sandstone	30-Jan-09	3.02E-04	6.05E-04
C-14	SSFL-C14-X-0273	Perchloroethylene	369.6	369.7	ND	ND	U	Sandstone	30-Jan-09	6.05E-05	3.63E-04
C-14	SSFL-C14-X-0273	Tetrachloromethane	369.6	369.7	1.81E-04	1.3	U/B	Sandstone	30-Jan-09	6.05E-05	3.63E-04
C-14	SSFL-C14-X-0273	Trans-1,2-Dichloroethene	369.6	369.7	ND	ND	U	Sandstone	30-Jan-09	3.02E-03	8.47E-03
C-14	SSFL-C14-X-0273	Trichloroethene	369.6	369.7	ND	ND	U	Sandstone	30-Jan-09	6.05E-05	3.63E-04
C-14	SSFL-C14-X-0273	Trichlorotrifluoroethane	369.6	369.7	ND	ND	U	Sandstone	30-Jan-09	1.81E-04	7.26E-04
C-14	SSFL-C14-X-0273	Vynilidene Chloride	369.6	369.7	ND	ND	U	Sandstone	30-Jan-09	1.21E-03	7.26E-03
C-14	SSFL-C14-X-0274	Chloroform	371	371.1	ND	ND	U	Sandstone	30-Jan-09	2.14E-04	2.36E-03
C-14	SSFL-C14-X-0274	Cis-1,2-Dichloroethene	371	371.1	ND	ND	U	Sandstone	30-Jan-09	5.00E-03	1.00E-02
C-14	SSFL-C14-X-0274	Methyl chloroform	371	371.1	ND	ND	U	Sandstone	30-Jan-09	3.57E-04	7.14E-04
C-14	SSFL-C14-X-0274	Perchloroethylene	371	371.1	7.14E-05	0.7	J	Sandstone	30-Jan-09	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0274	Tetrachloromethane	371	371.1	2.14E-04	1.5	U/B	Sandstone	30-Jan-09	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0274	Trans-1,2-Dichloroethene	371	371.1	ND	ND	U	Sandstone	30-Jan-09	3.57E-03	1.00E-02
C-14	SSFL-C14-X-0274	Trichloroethene	371	371.1	ND	ND	U	Sandstone	30-Jan-09	7.14E-05	4.28E-04
C-14	SSFL-C14-X-0274	Trichlorotrifluoroethane	371	371.1	ND	ND	U	Sandstone	30-Jan-09	2.14E-04	8.57E-04
C-14	SSFL-C14-X-0274	Vynilidene Chloride	371	371.1	ND	ND	U	Sandstone	30-Jan-09	1.43E-03	8.57E-03
C-14	SSFL-C14-X-0275	Chloroform	372.1	372.2	ND	ND	U	Sandstone	30-Jan-09	1.98E-04	2.18E-03
C-14	SSFL-C14-X-0275	Cis-1,2-Dichloroethene	372.1	372.2	ND	ND	U	Sandstone	30-Jan-09	4.62E-03	9.24E-03
C-14	SSFL-C14-X-0275	Methyl chloroform	372.1	372.2	ND	ND	U	Sandstone	30-Jan-09	3.30E-04	6.60E-04
C-14	SSFL-C14-X-0275	Perchloroethylene	372.1	372.2	1.98E-04	1.8	J	Sandstone	30-Jan-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0275	Tetrachloromethane	372.1	372.2	1.98E-04	1.4	U/B	Sandstone	30-Jan-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0275	Trans-1,2-Dichloroethene	372.1	372.2	3.50E-03	51.5	+	Sandstone	30-Jan-09	9.24E-03	9.24E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0275	Trichloroethene	372.1	372.2	ND	ND	U	Sandstone	30-Jan-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0275	Trichlorotrifluoroethane	372.1	372.2	ND	ND	U	Sandstone	30-Jan-09	1.98E-04	7.92E-04
C-14	SSFL-C14-X-0275	Vynilidene Chloride	372.1	372.2	ND	ND	U	Sandstone	30-Jan-09	1.32E-03	7.92E-03
C-14	SSFL-C14-X-0276	Chloroform	372.9	373	ND	ND	U	Sandstone	30-Jan-09	2.12E-04	2.33E-03
C-14	SSFL-C14-X-0276	Cis-1,2-Dichloroethene	372.9	373	ND	ND	U	Sandstone	30-Jan-09	4.94E-03	9.88E-03
C-14	SSFL-C14-X-0276	Methyl chloroform	372.9	373	ND	ND	U	Sandstone	30-Jan-09	3.53E-04	7.06E-04
C-14	SSFL-C14-X-0276	Perchloroethylene	372.9	373	ND	ND	U	Sandstone	30-Jan-09	7.06E-05	4.24E-04
C-14	SSFL-C14-X-0276	Tetrachloromethane	372.9	373	2.12E-04	1.5	U/B	Sandstone	30-Jan-09	7.06E-05	4.24E-04
C-14	SSFL-C14-X-0276	Trans-1,2-Dichloroethene	372.9	373	ND	ND	U	Sandstone	30-Jan-09	3.53E-03	9.88E-03
C-14	SSFL-C14-X-0276	Trichloroethene	372.9	373	ND	ND	U	Sandstone	30-Jan-09	7.06E-05	4.24E-04
C-14	SSFL-C14-X-0276	Trichlorotrifluoroethane	372.9	373	ND	ND	U	Sandstone	30-Jan-09	2.12E-04	8.47E-04
C-14	SSFL-C14-X-0276	Vynilidene Chloride	372.9	373	ND	ND	U	Sandstone	30-Jan-09	1.41E-03	8.47E-03
C-14	SSFL-C14-X-0277	Chloroform	373.6	373.7	7.72E-04	11.9	U/B	Sandstone	30-Jan-09	2.57E-04	2.83E-03
C-14	SSFL-C14-X-0277	Cis-1,2-Dichloroethene	373.6	373.7	ND	ND	U	Sandstone	30-Jan-09	6.00E-03	1.20E-02
C-14	SSFL-C14-X-0277	Methyl chloroform	373.6	373.7	ND	ND	U	Sandstone	30-Jan-09	4.29E-04	8.57E-04
C-14	SSFL-C14-X-0277	Perchloroethylene	373.6	373.7	ND	ND	U	Sandstone	30-Jan-09	8.57E-05	5.14E-04
C-14	SSFL-C14-X-0277	Tetrachloromethane	373.6	373.7	1.71E-04	1.2	U/B	Sandstone	30-Jan-09	8.57E-05	5.14E-04
C-14	SSFL-C14-X-0277	Trans-1,2-Dichloroethene	373.6	373.7	ND	ND	U	Sandstone	30-Jan-09	4.29E-03	1.20E-02
C-14	SSFL-C14-X-0277	Trichloroethene	373.6	373.7	ND	ND	U	Sandstone	30-Jan-09	8.57E-05	5.14E-04
C-14	SSFL-C14-X-0277	Trichlorotrifluoroethane	373.6	373.7	ND	ND	U	Sandstone	30-Jan-09	2.57E-04	1.03E-03
C-14	SSFL-C14-X-0277	Vynilidene Chloride	373.6	373.7	ND	ND	U	Sandstone	30-Jan-09	1.71E-03	1.03E-02
C-14	SSFL-C14-X-0278	Chloroform	376.3	376.4	ND	ND	U	Sandstone	30-Jan-09	1.79E-04	1.97E-03
C-14	SSFL-C14-X-0278	Cis-1,2-Dichloroethene	376.3	376.4	4.96E-03	67.6	J	Sandstone	30-Jan-09	4.18E-03	8.36E-03
C-14	SSFL-C14-X-0278	Methyl chloroform	376.3	376.4	ND	ND	U	Sandstone	30-Jan-09	2.99E-04	5.97E-04
C-14	SSFL-C14-X-0278	Perchloroethylene	376.3	376.4	ND	ND	U	Sandstone	30-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0278	Tetrachloromethane	376.3	376.4	1.79E-04	1.2	U/B	Sandstone	30-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0278	Trans-1,2-Dichloroethene	376.3	376.4	ND	ND	U	Sandstone	30-Jan-09	2.99E-03	8.36E-03
C-14	SSFL-C14-X-0278	Trichloroethene	376.3	376.4	ND	ND	U	Sandstone	30-Jan-09	5.97E-05	3.58E-04
C-14	SSFL-C14-X-0278	Trichlorotrifluoroethane	376.3	376.4	ND	ND	U	Sandstone	30-Jan-09	1.79E-04	7.17E-04
C-14	SSFL-C14-X-0278	Vynilidene Chloride	376.3	376.4	ND	ND	U	Sandstone	30-Jan-09	1.19E-03	7.17E-03
C-14	SSFL-C14-X-0279	Chloroform	378	378.1	ND	ND	U	Sandstone	30-Jan-09	2.31E-04	2.54E-03
C-14	SSFL-C14-X-0279	Cis-1,2-Dichloroethene	378	378.1	ND	ND	U	Sandstone	30-Jan-09	5.38E-03	1.08E-02
C-14	SSFL-C14-X-0279	Methyl chloroform	378	378.1	ND	ND	U	Sandstone	30-Jan-09	3.84E-04	7.69E-04
C-14	SSFL-C14-X-0279	Perchloroethylene	378	378.1	7.69E-05	0.7	J	Sandstone	30-Jan-09	7.69E-05	4.61E-04
C-14	SSFL-C14-X-0279	Tetrachloromethane	378	378.1	2.31E-04	1.6	U/B	Sandstone	30-Jan-09	7.69E-05	4.61E-04
C-14	SSFL-C14-X-0279	Trans-1,2-Dichloroethene	378	378.1	ND	ND	U	Sandstone	30-Jan-09	3.84E-03	1.08E-02
C-14	SSFL-C14-X-0279	Trichloroethene	378	378.1	ND	ND	U	Sandstone	30-Jan-09	7.69E-05	4.61E-04
C-14	SSFL-C14-X-0279	Trichlorotrifluoroethane	378	378.1	ND	ND	U	Sandstone	30-Jan-09	2.31E-04	9.22E-04
C-14	SSFL-C14-X-0279	Vynilidene Chloride	378	378.1	ND	ND	U	Sandstone	30-Jan-09	1.54E-03	9.22E-03
C-14	SSFL-C14-X-0280	Chloroform	379.2	379.3	ND	ND	U	Sandstone	30-Jan-09	2.27E-04	2.50E-03
C-14	SSFL-C14-X-0280	Cis-1,2-Dichloroethene	379.2	379.3	ND	ND	U	Sandstone	30-Jan-09	5.30E-03	1.06E-02
C-14	SSFL-C14-X-0280	Methyl chloroform	379.2	379.3	ND	ND	U	Sandstone	30-Jan-09	3.78E-04	7.57E-04
C-14	SSFL-C14-X-0280	Perchloroethylene	379.2	379.3	ND	ND	U	Sandstone	30-Jan-09	7.57E-05	4.54E-04
C-14	SSFL-C14-X-0280	Tetrachloromethane	379.2	379.3	1.51E-04	1.1	U/B	Sandstone	30-Jan-09	7.57E-05	4.54E-04
C-14	SSFL-C14-X-0280	Trans-1,2-Dichloroethene	379.2	379.3	ND	ND	U	Sandstone	30-Jan-09	3.78E-03	1.06E-02
C-14	SSFL-C14-X-0280	Trichloroethene	379.2	379.3	ND	ND	U	Sandstone	30-Jan-09	7.57E-05	4.54E-04
C-14	SSFL-C14-X-0280	Trichlorotrifluoroethane	379.2	379.3	ND	ND	U	Sandstone	30-Jan-09	2.27E-04	9.08E-04
C-14	SSFL-C14-X-0280	Vynilidene Chloride	379.2	379.3	ND	ND	U	Sandstone	30-Jan-09	1.51E-03	9.08E-03
C-14	SSFL-C14-X-0281	Chloroform	381	381.1	ND	ND	U	Sandstone	02-Feb-09	2.06E-04	2.27E-03
C-14	SSFL-C14-X-0281	Cis-1,2-Dichloroethene	381	381.1	ND	ND	U	Sandstone	02-Feb-09	4.81E-03	9.62E-03
C-14	SSFL-C14-X-0281	Methyl chloroform	381	381.1	ND	ND	U	Sandstone	02-Feb-09	3.43E-04	6.87E-04
C-14	SSFL-C14-X-0281	Perchloroethylene	381	381.1	6.87E-05	0.6	J	Sandstone	02-Feb-09	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0281	Tetrachloromethane	381	381.1	3.43E-04	2.4	U/B	Sandstone	02-Feb-09	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0281	Trans-1,2-Dichloroethene	381	381.1	ND	ND	U	Sandstone	02-Feb-09	3.43E-03	9.62E-03
C-14	SSFL-C14-X-0281	Trichloroethene	381	381.1	ND	ND	U	Sandstone	02-Feb-09	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0281	Trichlorotrifluoroethane	381	381.1	ND	ND	U	Sandstone	02-Feb-09	2.06E-04	8.24E-04
C-14	SSFL-C14-X-0281	Vynilidene Chloride	381	381.1	ND	ND	U	Sandstone	02-Feb-09	1.37E-03	8.24E-03
C-14	SSFL-C14-X-0282	Chloroform	382.5	382.6	ND	ND	U	Sandstone	02-Feb-09	2.08E-04	2.28E-03
C-14	SSFL-C14-X-0282	Cis-1,2-Dichloroethene	382.5	382.6	ND	ND	U	Sandstone	02-Feb-09	4.85E-03	9.69E-03
C-14	SSFL-C14-X-0282	Methyl chloroform	382.5	382.6	ND	ND	U	Sandstone	02-Feb-09	3.46E-04	6.92E-04
C-14	SSFL-C14-X-0282	Perchloroethylene	382.5	382.6	ND	ND	U	Sandstone	02-Feb-09	6.92E-05	4.15E-04
C-14	SSFL-C14-X-0282	Tetrachloromethane	382.5	382.6	2.77E-04	1.9	U/B	Sandstone	02-Feb-09	6.92E-05	4.15E-04
C-14	SSFL-C14-X-0282	Trans-1,2-Dichloroethene	382.5	382.6	ND	ND	U	Sandstone	02-Feb-09	3.46E-03	9.69E-03
C-14	SSFL-C14-X-0282	Trichloroethene	382.5	382.6	ND	ND	U	Sandstone	02-Feb-09	6.92E-05	4.15E-04
C-14	SSFL-C14-X-0282	Trichlorotrifluoroethane	382.5	382.6	ND	ND	U	Sandstone	02-Feb-09	2.08E-04	8.31E-04
C-14	SSFL-C14-X-0282	Vynilidene Chloride	382.5	382.6	ND	ND	U	Sandstone	02-Feb-09	1.38E-03	8.31E-03
C-14	SSFL-C14-X-0283	Chloroform	384	384.1	ND	ND	U	Sandstone	02-Feb-09	2.01E-04	2.22E-03
C-14	SSFL-C14-X-0283	Cis-1,2-Dichloroethene	384	384.1	ND	ND	U	Sandstone	02-Feb-09	4.70E-03	9.40E-03
C-14	SSFL-C14-X-0283	Methyl chloroform	384	384.1	ND	ND	U	Sandstone	02-Feb-09	3.36E-04	6.71E-04
C-14	SSFL-C14-X-0283	Perchloroethylene	384	384.1	ND	ND	U	Sandstone	02-Feb-09	6.71E-05	4.03E-04
C-14	SSFL-C14-X-0283	Tetrachloromethane	384	384.1	2.69E-04	1.9	U/B	Sandstone	02-Feb-09	6.71E-05	4.03E-04
C-14	SSFL-C14-X-0283	Trans-1,2-Dichloroethene	384	384.1	ND	ND	U	Sandstone	02-Feb-09	3.36E-03	9.40E-03
C-14	SSFL-C14-X-0283	Trichloroethene	384	384.1	ND	ND	U	Sandstone	02-Feb-09	6.71E-05	4.03E-04
C-14	SSFL-C14-X-0283	Trichlorotrifluoroethane	384	384.1	ND	ND	U	Sandstone	02-Feb-09	2.01E-04	8.06E-04
C-14	SSFL-C14-X-0283	Vynilidene Chloride	384	384.1	ND	ND	U	Sandstone	02-Feb-09	1.34E-03	8.06E-03
C-14	SSFL-C14-X-0284	Chloroform	385.1	385.2	ND	ND	U	Sandstone	02-Feb-09	1.42E-04	1.56E-03
C-14	SSFL-C14-X-0284	Cis-1,2-Dichloroethene	385.1	385.2	ND	ND	U	Sandstone	02-Feb-09	3.31E-03	6.63E-03
C-14	SSFL-C14-X-0284	Methyl chloroform	385.1	385.2	ND	ND	U	Sandstone	02-Feb-09	2.37E-04	4.73E-04
C-14	SSFL-C14-X-0284	Perchloroethylene	385.1	385.2	ND	ND	U	Sandstone	02-Feb-09	4.73E-05	2.84E-04
C-14	SSFL-C14-X-0284	Tetrachloromethane	385.1	385.2	1.89E-04	1.3	U/B	Sandstone	02-Feb-09	4.73E-05	2.84E-04
C-14	SSFL-C14-X-0284	Trans-1,2-Dichloroethene	385.1	385.2	ND	ND	U	Sandstone	02-Feb-09	2.37E-03	6.63E-03
C-14	SSFL-C14-X-0284	Trichloroethene	385.1	385.2	ND	ND	U	Sandstone	02-Feb-09	4.73E-05	2.84E-04
C-14	SSFL-C14-X-0284	Trichlorotrifluoroethane	385.1	385.2	ND	ND	U	Sandstone	02-Feb-09	1.42E-04	5.68E-04
C-14	SSFL-C14-X-0284	Vynilidene Chloride	385.1	385.2	ND	ND	U	Sandstone	02-Feb-09	9.47E-04	5.68E-03
C-14	SSFL-C14-X-0285	Chloroform	385.8	385.9	ND	ND	U	Sandstone	02-Feb-09	1.61E-04	1.77E-03
C-14	SSFL-C14-X-0285	Cis-1,2-Dichloroethene	385.8	385.9	ND	ND	U	Sandstone	02-Feb-09	3.76E-03	7.52E-03
C-14	SSFL-C14-X-0285	Methyl chloroform	385.8	385.9	ND	ND	U	Sandstone	02-Feb-09	2.69E-04	5.37E-04
C-14	SSFL-C14-X-0285	Perchloroethylene	385.8	385.9	ND	ND	U	Sandstone	02-Feb-09	5.37E-05	3.22E-04
C-14	SSFL-C14-X-0285	Tetrachloromethane	385.8	385.9	1.61E-04	1.1	U/B	Sandstone	02-Feb-09	5.37E-05	3.22E-04
C-14	SSFL-C14-X-0285	Trans-1,2-Dichloroethene	385.8	385.9	ND	ND	U	Sandstone	02-Feb-09	2.69E-03	7.52E-03
C-14	SSFL-C14-X-0285	Trichloroethene	385.8	385.9	ND	ND	U	Sandstone	02-Feb-09	5.37E-05	3.22E-04
C-14	SSFL-C14-X-0285	Trichlorotrifluoroethane	385.8	385.9	ND	ND	U	Sandstone	02-Feb-09	1.61E-04	6.45E-04
C-14	SSFL-C14-X-0285	Vynilidene Chloride	385.8	385.9	ND	ND	U	Sandstone	02-Feb-09	1.07E-03	6.45E-03
C-14	SSFL-C14-X-0286	Chloroform	387	387.1	2.00E-04	3.1	U/B	Sandstone	02-Feb-09	2.00E-04	2.20E-03
C-14	SSFL-C14-X-0286	Cis-1,2-Dichloroethene	387	387.1	ND	ND	U	Sandstone	02-Feb-09	4.67E-03	9.34E-03
C-14	SSFL-C14-X-0286	Methyl chloroform	387	387.1	ND	ND	U	Sandstone	02-Feb-09	3.33E-04	6.67E-04
C-14	SSFL-C14-X-0286	Perchloroethylene	387	387.1	ND	ND	U	Sandstone	02-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0286	Tetrachloromethane	387	387.1	2.00E-04	1.4	U/B	Sandstone	02-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0286	Trans-1,2-Dichloroethene	387	387.1	ND	ND	U	Sandstone	02-Feb-09	3.33E-03	9.34E-03
C-14	SSFL-C14-X-0286	Trichloroethene	387	387.1	ND	ND	U	Sandstone	02-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0286	Trichlorotrifluoroethane	387	387.1	ND	ND	U	Sandstone	02-Feb-09	2.00E-04	8.00E-04
C-14	SSFL-C14-X-0286	Vynilidene Chloride	387	387.1	6.67E-03	96.5	J	Sandstone	02-Feb-09	1.33E-03	8.00E-03
C-14	SSFL-C14-X-0287	Chloroform	389	389.1	ND	ND	U	Sandstone	02-Feb-09	1.76E-04	1.93E-03
C-14	SSFL-C14-X-0287	Cis-1,2-Dichloroethene	389	389.1	ND	ND	U	Sandstone	02-Feb-09	4.10E-03	8.21E-03
C-14	SSFL-C14-X-0287	Methyl chloroform	389	389.1	ND	ND	U	Sandstone	02-Feb-09	2.93E-04	5.86E-04
C-14	SSFL-C14-X-0287	Perchloroethylene	389	389.1	ND	ND	U	Sandstone	02-Feb-09	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0287	Tetrachloromethane	389	389.1	1.76E-04	1.2	U/B	Sandstone	02-Feb-09	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0287	Trans-1,2-Dichloroethene	389	389.1	ND	ND	U	Sandstone	02-Feb-09	2.93E-03	8.21E-03
C-14	SSFL-C14-X-0287	Trichloroethene	389	389.1	ND	ND	U	Sandstone	02-Feb-09	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0287	Trichlorotrifluoroethane	389	389.1	ND	ND	U	Sandstone	02-Feb-09	1.76E-04	7.03E-04
C-14	SSFL-C14-X-0287	Vynilidene Chloride	389	389.1	ND	ND	U	Sandstone	02-Feb-09	1.17E-03	7.03E-03
C-14	SSFL-C14-X-0288	Chloroform	390.8	390.9	ND	ND	U	Sandstone	02-Feb-09	2.43E-04	2.67E-03
C-14	SSFL-C14-X-0288	Cis-1,2-Dichloroethene	390.8	390.9	ND	ND	U	Sandstone	02-Feb-09	5.66E-03	1.13E-02
C-14	SSFL-C14-X-0288	Methyl chloroform	390.8	390.9	ND	ND	U	Sandstone	02-Feb-09	4.04E-04	8.08E-04
C-14	SSFL-C14-X-0288	Perchloroethylene	390.8	390.9	ND	ND	U	Sandstone	02-Feb-09	8.08E-05	4.85E-04
C-14	SSFL-C14-X-0288	Tetrachloromethane	390.8	390.9	2.43E-04	1.7	U/B	Sandstone	02-Feb-09	8.08E-05	4.85E-04
C-14	SSFL-C14-X-0288	Trans-1,2-Dichloroethene	390.8	390.9	ND	ND	U	Sandstone	02-Feb-09	4.04E-03	1.13E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0288	Trichloroethene	390.8	390.9	ND	ND	U	Sandstone	02-Feb-09	8.08E-05	4.85E-04
C-14	SSFL-C14-X-0288	Trichlorotrifluoroethane	390.8	390.9	ND	ND	U	Sandstone	02-Feb-09	2.43E-04	9.70E-04
C-14	SSFL-C14-X-0288	Vynilidene Chloride	390.8	390.9	ND	ND	U	Sandstone	02-Feb-09	1.62E-03	9.70E-03
C-14	SSFL-C14-X-0289	Chloroform	392	392.1	ND	ND	U	Sandstone	02-Feb-09	2.15E-04	2.37E-03
C-14	SSFL-C14-X-0289	Cis-1,2-Dichloroethene	392	392.1	ND	ND	U	Sandstone	02-Feb-09	5.02E-03	1.00E-02
C-14	SSFL-C14-X-0289	Methyl chloroform	392	392.1	ND	ND	U	Sandstone	02-Feb-09	3.59E-04	7.17E-04
C-14	SSFL-C14-X-0289	Perchloroethylene	392	392.1	ND	ND	U	Sandstone	02-Feb-09	7.17E-05	4.30E-04
C-14	SSFL-C14-X-0289	Tetrachloromethane	392	392.1	2.15E-04	1.5	U/B	Sandstone	02-Feb-09	7.17E-05	4.30E-04
C-14	SSFL-C14-X-0289	Trans-1,2-Dichloroethene	392	392.1	ND	ND	U	Sandstone	02-Feb-09	3.59E-03	1.00E-02
C-14	SSFL-C14-X-0289	Trichloroethene	392	392.1	ND	ND	U	Sandstone	02-Feb-09	7.17E-05	4.30E-04
C-14	SSFL-C14-X-0289	Trichlorotrifluoroethane	392	392.1	ND	ND	U	Sandstone	02-Feb-09	2.15E-04	8.61E-04
C-14	SSFL-C14-X-0289	Vynilidene Chloride	392	392.1	ND	ND	U	Sandstone	02-Feb-09	1.43E-03	8.61E-03
C-14	SSFL-C14-X-0290	Chloroform	393.2	393.3	ND	ND	U	Sandstone	02-Feb-09	2.21E-04	2.43E-03
C-14	SSFL-C14-X-0290	Cis-1,2-Dichloroethene	393.2	393.3	ND	ND	U	Sandstone	02-Feb-09	5.15E-03	1.03E-02
C-14	SSFL-C14-X-0290	Methyl chloroform	393.2	393.3	ND	ND	U	Sandstone	02-Feb-09	3.68E-04	7.36E-04
C-14	SSFL-C14-X-0290	Perchloroethylene	393.2	393.3	7.36E-05	0.7	U/B	Sandstone	02-Feb-09	7.36E-05	4.41E-04
C-14	SSFL-C14-X-0290	Tetrachloromethane	393.2	393.3	1.47E-04	1.0	U/B	Sandstone	02-Feb-09	7.36E-05	4.41E-04
C-14	SSFL-C14-X-0290	Trans-1,2-Dichloroethene	393.2	393.3	ND	ND	U	Sandstone	02-Feb-09	3.68E-03	1.03E-02
C-14	SSFL-C14-X-0290	Trichloroethene	393.2	393.3	ND	ND	U	Sandstone	02-Feb-09	7.36E-05	4.41E-04
C-14	SSFL-C14-X-0290	Trichlorotrifluoroethane	393.2	393.3	ND	ND	U	Sandstone	02-Feb-09	2.21E-04	8.83E-04
C-14	SSFL-C14-X-0290	Vynilidene Chloride	393.2	393.3	ND	ND	U	Sandstone	02-Feb-09	1.47E-03	8.83E-03
C-14	SSFL-C14-X-0291	Chloroform	394	394.1	ND	ND	U	Sandstone	02-Feb-09	2.03E-04	2.23E-03
C-14	SSFL-C14-X-0291	Cis-1,2-Dichloroethene	394	394.1	1.29E-02	176.4	U/+	Sandstone	02-Feb-09	1.29E-02	1.29E-02
C-14	SSFL-C14-X-0291	Methyl chloroform	394	394.1	ND	ND	U	Sandstone	02-Feb-09	3.38E-04	6.77E-04
C-14	SSFL-C14-X-0291	Perchloroethylene	394	394.1	ND	ND	U	Sandstone	02-Feb-09	6.77E-05	4.06E-04
C-14	SSFL-C14-X-0291	Tetrachloromethane	394	394.1	2.03E-04	1.4	U/B	Sandstone	02-Feb-09	6.77E-05	4.06E-04
C-14	SSFL-C14-X-0291	Trans-1,2-Dichloroethene	394	394.1	ND	ND	U	Sandstone	02-Feb-09	3.38E-03	9.48E-03
C-14	SSFL-C14-X-0291	Trichloroethene	394	394.1	ND	ND	U	Sandstone	02-Feb-09	6.77E-05	4.06E-04
C-14	SSFL-C14-X-0291	Trichlorotrifluoroethane	394	394.1	ND	ND	U	Sandstone	02-Feb-09	2.03E-04	8.12E-04
C-14	SSFL-C14-X-0291	Vynilidene Chloride	394	394.1	ND	ND	U	Sandstone	02-Feb-09	1.35E-03	8.12E-03
C-14	SSFL-C14-X-0292	Chloroform	394	394.1	ND	ND	U	Sandstone	02-Feb-09	1.52E-04	1.67E-03
C-14	SSFL-C14-X-0292	Cis-1,2-Dichloroethene	394	394.1	3.64E-03	49.7	+	Sandstone	02-Feb-09	7.08E-03	7.08E-03
C-14	SSFL-C14-X-0292	Methyl chloroform	394	394.1	ND	ND	U	Sandstone	02-Feb-09	2.53E-04	5.06E-04
C-14	SSFL-C14-X-0292	Perchloroethylene	394	394.1	ND	ND	U	Sandstone	02-Feb-09	5.06E-05	3.03E-04
C-14	SSFL-C14-X-0292	Tetrachloromethane	394	394.1	2.02E-04	1.4	U/B	Sandstone	02-Feb-09	5.06E-05	3.03E-04
C-14	SSFL-C14-X-0292	Trans-1,2-Dichloroethene	394	394.1	ND	ND	U	Sandstone	02-Feb-09	2.53E-03	7.08E-03
C-14	SSFL-C14-X-0292	Trichloroethene	394	394.1	ND	ND	U	Sandstone	02-Feb-09	5.06E-05	3.03E-04
C-14	SSFL-C14-X-0292	Trichlorotrifluoroethane	394	394.1	ND	ND	U	Sandstone	02-Feb-09	1.52E-04	6.07E-04
C-14	SSFL-C14-X-0292	Vynilidene Chloride	394	394.1	ND	ND	U	Sandstone	02-Feb-09	1.01E-03	6.07E-03
C-14	SSFL-C14-X-0293	Chloroform	396.7	396.8	ND	ND	U	Sandstone	02-Feb-09	1.90E-04	2.09E-03
C-14	SSFL-C14-X-0293	Cis-1,2-Dichloroethene	396.7	396.8	ND	ND	U	Sandstone	02-Feb-09	4.43E-03	8.86E-03
C-14	SSFL-C14-X-0293	Methyl chloroform	396.7	396.8	ND	ND	U	Sandstone	02-Feb-09	3.16E-04	6.33E-04
C-14	SSFL-C14-X-0293	Perchloroethylene	396.7	396.8	ND	ND	U	Sandstone	02-Feb-09	6.33E-05	3.80E-04
C-14	SSFL-C14-X-0293	Tetrachloromethane	396.7	396.8	2.53E-04	1.8	U/B	Sandstone	02-Feb-09	6.33E-05	3.80E-04
C-14	SSFL-C14-X-0293	Trans-1,2-Dichloroethene	396.7	396.8	ND	ND	U	Sandstone	02-Feb-09	3.16E-03	8.86E-03
C-14	SSFL-C14-X-0293	Trichloroethene	396.7	396.8	ND	ND	U	Sandstone	02-Feb-09	6.33E-05	3.80E-04
C-14	SSFL-C14-X-0293	Trichlorotrifluoroethane	396.7	396.8	ND	ND	U	Sandstone	02-Feb-09	1.90E-04	7.59E-04
C-14	SSFL-C14-X-0293	Vynilidene Chloride	396.7	396.8	ND	ND	U	Sandstone	02-Feb-09	1.27E-03	7.59E-03
C-14	SSFL-C14-X-0294	Chloroform	398.1	398.2	1.76E-04	2.7	U/B	Sandstone	02-Feb-09	1.32E-04	1.45E-03
C-14	SSFL-C14-X-0294	Cis-1,2-Dichloroethene	398.1	398.2	ND	ND	U	Sandstone	02-Feb-09	3.08E-03	6.16E-03
C-14	SSFL-C14-X-0294	Methyl chloroform	398.1	398.2	ND	ND	U	Sandstone	02-Feb-09	2.20E-04	4.40E-04
C-14	SSFL-C14-X-0294	Perchloroethylene	398.1	398.2	ND	ND	U	Sandstone	02-Feb-09	4.40E-05	2.64E-04
C-14	SSFL-C14-X-0294	Tetrachloromethane	398.1	398.2	1.76E-04	1.2	U/B	Sandstone	02-Feb-09	4.40E-05	2.64E-04
C-14	SSFL-C14-X-0294	Trans-1,2-Dichloroethene	398.1	398.2	ND	ND	U	Sandstone	02-Feb-09	2.20E-03	6.16E-03
C-14	SSFL-C14-X-0294	Trichloroethene	398.1	398.2	ND	ND	U	Sandstone	02-Feb-09	4.40E-05	2.64E-04
C-14	SSFL-C14-X-0294	Trichlorotrifluoroethane	398.1	398.2	ND	ND	U	Sandstone	02-Feb-09	1.32E-04	5.28E-04
C-14	SSFL-C14-X-0294	Vynilidene Chloride	398.1	398.2	ND	ND	U	Sandstone	02-Feb-09	8.81E-04	5.28E-03
C-14	SSFL-C14-X-0295	Chloroform	399.4	399.5	ND	ND	U	Sandstone	02-Feb-09	1.76E-04	1.94E-03
C-14	SSFL-C14-X-0295	Cis-1,2-Dichloroethene	399.4	399.5	ND	ND	U	Sandstone	02-Feb-09	4.11E-03	8.21E-03
C-14	SSFL-C14-X-0295	Methyl chloroform	399.4	399.5	ND	ND	U	Sandstone	02-Feb-09	2.93E-04	5.87E-04
C-14	SSFL-C14-X-0295	Perchloroethylene	399.4	399.5	ND	ND	U	Sandstone	02-Feb-09	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0295	Tetrachloromethane	399.4	399.5	1.76E-04	1.2	U/B	Sandstone	02-Feb-09	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0295	Trans-1,2-Dichloroethene	399.4	399.5	ND	ND	U	Sandstone	02-Feb-09	2.93E-03	8.21E-03
C-14	SSFL-C14-X-0295	Trichloroethene	399.4	399.5	ND	ND	U	Sandstone	02-Feb-09	5.87E-05	3.52E-04
C-14	SSFL-C14-X-0295	Trichlorotrifluoroethane	399.4	399.5	ND	ND	U	Sandstone	02-Feb-09	1.76E-04	7.04E-04
C-14	SSFL-C14-X-0295	Vynilidene Chloride	399.4	399.5	ND	ND	U	Sandstone	02-Feb-09	1.17E-03	7.04E-03
C-14	SSFL-C14-X-0296	Chloroform	401.5	401.6	ND	ND	U	Sandstone	02-Feb-09	2.12E-04	2.33E-03
C-14	SSFL-C14-X-0296	Cis-1,2-Dichloroethene	401.5	401.6	ND	ND	U	Sandstone	02-Feb-09	4.95E-03	9.89E-03
C-14	SSFL-C14-X-0296	Methyl chloroform	401.5	401.6	ND	ND	U	Sandstone	02-Feb-09	3.53E-04	7.07E-04
C-14	SSFL-C14-X-0296	Perchloroethylene	401.5	401.6	ND	ND	U	Sandstone	02-Feb-09	7.07E-05	4.24E-04
C-14	SSFL-C14-X-0296	Tetrachloromethane	401.5	401.6	2.12E-04	1.5	U/B	Sandstone	02-Feb-09	7.07E-05	4.24E-04
C-14	SSFL-C14-X-0296	Trans-1,2-Dichloroethene	401.5	401.6	ND	ND	U	Sandstone	02-Feb-09	3.53E-03	9.89E-03
C-14	SSFL-C14-X-0296	Trichloroethene	401.5	401.6	ND	ND	U	Sandstone	02-Feb-09	7.07E-05	4.24E-04
C-14	SSFL-C14-X-0296	Trichlorotrifluoroethane	401.5	401.6	ND	ND	U	Sandstone	02-Feb-09	2.12E-04	8.48E-04
C-14	SSFL-C14-X-0296	Vynilidene Chloride	401.5	401.6	ND	ND	U	Sandstone	02-Feb-09	1.41E-03	8.48E-03
C-14	SSFL-C14-X-0297	Chloroform	403	403.1	ND	ND	U	Sandstone	02-Feb-09	2.10E-04	2.31E-03
C-14	SSFL-C14-X-0297	Cis-1,2-Dichloroethene	403	403.1	ND	ND	U	Sandstone	02-Feb-09	4.90E-03	9.80E-03
C-14	SSFL-C14-X-0297	Methyl chloroform	403	403.1	ND	ND	U	Sandstone	02-Feb-09	3.50E-04	7.00E-04
C-14	SSFL-C14-X-0297	Perchloroethylene	403	403.1	ND	ND	U	Sandstone	02-Feb-09	7.00E-05	4.20E-04
C-14	SSFL-C14-X-0297	Tetrachloromethane	403	403.1	2.10E-04	1.5	U/B	Sandstone	02-Feb-09	7.00E-05	4.20E-04
C-14	SSFL-C14-X-0297	Trans-1,2-Dichloroethene	403	403.1	ND	ND	U	Sandstone	02-Feb-09	3.50E-03	9.80E-03
C-14	SSFL-C14-X-0297	Trichloroethene	403	403.1	ND	ND	U	Sandstone	02-Feb-09	7.00E-05	4.20E-04
C-14	SSFL-C14-X-0297	Trichlorotrifluoroethane	403	403.1	ND	ND	U	Sandstone	02-Feb-09	2.10E-04	8.40E-04
C-14	SSFL-C14-X-0297	Vynilidene Chloride	403	403.1	ND	ND	U	Sandstone	02-Feb-09	1.40E-03	8.40E-03
C-14	SSFL-C14-X-0298	Chloroform	404	404.1	ND	ND	U	Sandstone	02-Feb-09	1.99E-04	2.19E-03
C-14	SSFL-C14-X-0298	Cis-1,2-Dichloroethene	404	404.1	ND	ND	U	Sandstone	02-Feb-09	4.64E-03	9.29E-03
C-14	SSFL-C14-X-0298	Methyl chloroform	404	404.1	ND	ND	U	Sandstone	02-Feb-09	3.32E-04	6.63E-04
C-14	SSFL-C14-X-0298	Perchloroethylene	404	404.1	6.63E-05	0.6	U/B	Sandstone	02-Feb-09	6.63E-05	3.98E-04
C-14	SSFL-C14-X-0298	Tetrachloromethane	404	404.1	2.65E-04	1.8	U/B	Sandstone	02-Feb-09	6.63E-05	3.98E-04
C-14	SSFL-C14-X-0298	Trans-1,2-Dichloroethene	404	404.1	ND	ND	U	Sandstone	02-Feb-09	3.32E-03	9.29E-03
C-14	SSFL-C14-X-0298	Trichloroethene	404	404.1	ND	ND	U	Sandstone	02-Feb-09	6.63E-05	3.98E-04
C-14	SSFL-C14-X-0298	Trichlorotrifluoroethane	404	404.1	ND	ND	U	Sandstone	02-Feb-09	1.99E-04	7.96E-04
C-14	SSFL-C14-X-0298	Vynilidene Chloride	404	404.1	ND	ND	U	Sandstone	02-Feb-09	1.33E-03	7.96E-03
C-14	SSFL-C14-X-0299	Chloroform	406.05	406.1	ND	ND	U	Sandstone	02-Feb-09	2.47E-04	2.72E-03
C-14	SSFL-C14-X-0299	Cis-1,2-Dichloroethene	406.05	406.1	ND	ND	U	Sandstone	02-Feb-09	5.77E-03	1.15E-02
C-14	SSFL-C14-X-0299	Methyl chloroform	406.05	406.1	ND	ND	U	Sandstone	02-Feb-09	4.12E-04	8.25E-04
C-14	SSFL-C14-X-0299	Perchloroethylene	406.05	406.1	8.25E-05	0.8	U/B	Sandstone	02-Feb-09	8.25E-05	4.95E-04
C-14	SSFL-C14-X-0299	Tetrachloromethane	406.05	406.1	2.47E-04	1.7	U/B	Sandstone	02-Feb-09	8.25E-05	4.95E-04
C-14	SSFL-C14-X-0299	Trans-1,2-Dichloroethene	406.05	406.1	ND	ND	U	Sandstone	02-Feb-09	4.12E-03	1.15E-02
C-14	SSFL-C14-X-0299	Trichloroethene	406.05	406.1	ND	ND	U	Sandstone	02-Feb-09	8.25E-05	4.95E-04
C-14	SSFL-C14-X-0299	Trichlorotrifluoroethane	406.05	406.1	ND	ND	U	Sandstone	02-Feb-09	2.47E-04	9.89E-04
C-14	SSFL-C14-X-0299	Vynilidene Chloride	406.05	406.1	ND	ND	U	Sandstone	02-Feb-09	1.65E-03	9.89E-03
C-14	SSFL-C14-X-0300	Chloroform	406.75	406.85	ND	ND	U	Sandstone	02-Feb-09	2.24E-04	2.47E-03
C-14	SSFL-C14-X-0300	Cis-1,2-Dichloroethene	406.75	406.85	ND	ND	U	Sandstone	02-Feb-09	5.24E-03	1.05E-02
C-14	SSFL-C14-X-0300	Methyl chloroform	406.75	406.85	ND	ND	U	Sandstone	02-Feb-09	3.74E-04	7.48E-04
C-14	SSFL-C14-X-0300	Perchloroethylene	406.75	406.85	ND	ND	U	Sandstone	02-Feb-09	7.48E-05	4.49E-04
C-14	SSFL-C14-X-0300	Tetrachloromethane	406.75	406.85	2.24E-04	1.6	U/B	Sandstone	02-Feb-09	7.48E-05	4.49E-04
C-14	SSFL-C14-X-0300	Trans-1,2-Dichloroethene	406.75	406.85	ND	ND	U	Sandstone	02-Feb-09	3.74E-03	1.05E-02
C-14	SSFL-C14-X-0300	Trichloroethene	406.75	406.85	ND	ND	U	Sandstone	02-Feb-09	7.48E-05	4.49E-04
C-14	SSFL-C14-X-0300	Trichlorotrifluoroethane	406.75	406.85	ND	ND	U	Sandstone	02-Feb-09	2.24E-04	8.98E-04
C-14	SSFL-C14-X-0300	Vynilidene Chloride	406.75	406.85	ND	ND	U	Sandstone	02-Feb-09	1.50E-03	8.98E-03
C-14	SSFL-C14-X-0301	Chloroform	407.45	407.5	ND	ND	U	Sandstone	02-Feb-09	1.93E-04	2.12E-03
C-14	SSFL-C14-X-0301	Cis-1,2-Dichloroethene	407.45	407.5	ND	ND	U	Sandstone	02-Feb-09	4.50E-03	8.99E-03
C-14	SSFL-C14-X-0301	Methyl chloroform	407.45	407.5	ND	ND	U	Sandstone	02-Feb-09	3.21E-04	6.42E-04
C-14	SSFL-C14-X-0301	Perchloroethylene	407.45	407.5	6.42E-05	0.6	U/B	Sandstone	02-Feb-09	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0301	Tetrachloromethane	407.45	407.5	1.93E-04	1.3	U/B	Sandstone	02-Feb-09	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0301	Trans-1,2-Dichloroethene	407.45	407.5	ND	ND	U	Sandstone	02-Feb-09	3.21E-03	8.99E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0301	Trichloroethene	407.45	407.5	ND	ND	U	Sandstone	02-Feb-09	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0301	Trichlorotrifluoroethane	407.45	407.5	ND	ND	U	Sandstone	02-Feb-09	1.93E-04	7.71E-04
C-14	SSFL-C14-X-0301	Vynilidene Chloride	407.45	407.5	ND	ND	U	Sandstone	02-Feb-09	1.28E-03	7.71E-03
C-14	SSFL-C14-X-0302	Chloroform	408.07	408.15	ND	ND	U	Sandstone	03-Feb-09	2.19E-04	2.41E-03
C-14	SSFL-C14-X-0302	Cis-1,2-Dichloroethene	408.07	408.15	ND	ND	U	Sandstone	03-Feb-09	5.11E-03	1.02E-02
C-14	SSFL-C14-X-0302	Methyl chloroform	408.07	408.15	ND	ND	U	Sandstone	03-Feb-09	3.65E-04	7.30E-04
C-14	SSFL-C14-X-0302	Perchloroethylene	408.07	408.15	7.30E-05	0.7	U/B	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0302	Tetrachloromethane	408.07	408.15	2.92E-04	2.0	U/B	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0302	Trans-1,2-Dichloroethene	408.07	408.15	ND	ND	U	Sandstone	03-Feb-09	3.65E-03	1.02E-02
C-14	SSFL-C14-X-0302	Trichloroethene	408.07	408.15	ND	ND	U	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0302	Trichlorotrifluoroethane	408.07	408.15	ND	ND	U	Sandstone	03-Feb-09	2.19E-04	8.76E-04
C-14	SSFL-C14-X-0302	Vynilidene Chloride	408.07	408.15	ND	ND	U	Sandstone	03-Feb-09	1.46E-03	8.76E-03
C-14	SSFL-C14-X-0303	Chloroform	409	409.05	ND	ND	U	Sandstone	03-Feb-09	1.80E-04	1.97E-03
C-14	SSFL-C14-X-0303	Cis-1,2-Dichloroethene	409	409.05	ND	ND	U	Sandstone	03-Feb-09	4.19E-03	8.38E-03
C-14	SSFL-C14-X-0303	Methyl chloroform	409	409.05	ND	ND	U	Sandstone	03-Feb-09	2.99E-04	5.98E-04
C-14	SSFL-C14-X-0303	Perchloroethylene	409	409.05	1.20E-04	1.1	U/B	Sandstone	03-Feb-09	5.98E-05	3.59E-04
C-14	SSFL-C14-X-0303	Tetrachloromethane	409	409.05	2.99E-04	2.1	U/B	Sandstone	03-Feb-09	5.98E-05	3.59E-04
C-14	SSFL-C14-X-0303	Trans-1,2-Dichloroethene	409	409.05	ND	ND	U	Sandstone	03-Feb-09	2.99E-03	8.38E-03
C-14	SSFL-C14-X-0303	Trichloroethene	409	409.05	ND	ND	U	Sandstone	03-Feb-09	5.98E-05	3.59E-04
C-14	SSFL-C14-X-0303	Trichlorotrifluoroethane	409	409.05	ND	ND	U	Sandstone	03-Feb-09	1.80E-04	7.18E-04
C-14	SSFL-C14-X-0303	Vynilidene Chloride	409	409.05	ND	ND	U	Sandstone	03-Feb-09	1.20E-03	7.18E-03
C-14	SSFL-C14-X-0304	Chloroform	410.48	410.55	ND	ND	U	Sandstone	03-Feb-09	2.04E-04	2.24E-03
C-14	SSFL-C14-X-0304	Cis-1,2-Dichloroethene	410.48	410.55	ND	ND	U	Sandstone	03-Feb-09	4.76E-03	9.52E-03
C-14	SSFL-C14-X-0304	Methyl chloroform	410.48	410.55	ND	ND	U	Sandstone	03-Feb-09	3.40E-04	6.80E-04
C-14	SSFL-C14-X-0304	Perchloroethylene	410.48	410.55	ND	ND	U	Sandstone	03-Feb-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0304	Tetrachloromethane	410.48	410.55	2.72E-04	1.9	U/B	Sandstone	03-Feb-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0304	Trans-1,2-Dichloroethene	410.48	410.55	ND	ND	U	Sandstone	03-Feb-09	3.40E-03	9.52E-03
C-14	SSFL-C14-X-0304	Trichloroethene	410.48	410.55	ND	ND	U	Sandstone	03-Feb-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0304	Trichlorotrifluoroethane	410.48	410.55	ND	ND	U	Sandstone	03-Feb-09	2.04E-04	8.16E-04
C-14	SSFL-C14-X-0304	Vynilidene Chloride	410.48	410.55	ND	ND	U	Sandstone	03-Feb-09	1.36E-03	8.16E-03
C-14	SSFL-C14-X-0305	Chloroform	411.3	411.35	ND	ND	U	Sandstone	03-Feb-09	2.16E-04	2.37E-03
C-14	SSFL-C14-X-0305	Cis-1,2-Dichloroethene	411.3	411.35	ND	ND	U	Sandstone	03-Feb-09	5.03E-03	1.01E-02
C-14	SSFL-C14-X-0305	Methyl chloroform	411.3	411.35	ND	ND	U	Sandstone	03-Feb-09	3.59E-04	7.19E-04
C-14	SSFL-C14-X-0305	Perchloroethylene	411.3	411.35	ND	ND	U	Sandstone	03-Feb-09	7.19E-05	4.31E-04
C-14	SSFL-C14-X-0305	Tetrachloromethane	411.3	411.35	2.88E-04	2.0	U/B	Sandstone	03-Feb-09	7.19E-05	4.31E-04
C-14	SSFL-C14-X-0305	Trans-1,2-Dichloroethene	411.3	411.35	ND	ND	U	Sandstone	03-Feb-09	3.59E-03	1.01E-02
C-14	SSFL-C14-X-0305	Trichloroethene	411.3	411.35	ND	ND	U	Sandstone	03-Feb-09	7.19E-05	4.31E-04
C-14	SSFL-C14-X-0305	Trichlorotrifluoroethane	411.3	411.35	ND	ND	U	Sandstone	03-Feb-09	2.16E-04	8.63E-04
C-14	SSFL-C14-X-0305	Vynilidene Chloride	411.3	411.35	ND	ND	U	Sandstone	03-Feb-09	1.44E-03	8.63E-03
C-14	SSFL-C14-X-0306	Chloroform	412.77	412.85	ND	ND	U	Sandstone	03-Feb-09	1.77E-04	1.95E-03
C-14	SSFL-C14-X-0306	Cis-1,2-Dichloroethene	412.77	412.85	ND	ND	U	Sandstone	03-Feb-09	4.13E-03	8.26E-03
C-14	SSFL-C14-X-0306	Methyl chloroform	412.77	412.85	ND	ND	U	Sandstone	03-Feb-09	2.95E-04	5.90E-04
C-14	SSFL-C14-X-0306	Perchloroethylene	412.77	412.85	5.90E-05	0.5	U/B	Sandstone	03-Feb-09	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0306	Tetrachloromethane	412.77	412.85	2.36E-04	1.6	U/B	Sandstone	03-Feb-09	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0306	Trans-1,2-Dichloroethene	412.77	412.85	ND	ND	U	Sandstone	03-Feb-09	2.95E-03	8.26E-03
C-14	SSFL-C14-X-0306	Trichloroethene	412.77	412.85	ND	ND	U	Sandstone	03-Feb-09	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0306	Trichlorotrifluoroethane	412.77	412.85	ND	ND	U	Sandstone	03-Feb-09	1.77E-04	7.08E-04
C-14	SSFL-C14-X-0306	Vynilidene Chloride	412.77	412.85	ND	ND	U	Sandstone	03-Feb-09	1.18E-03	7.08E-03
C-14	SSFL-C14-X-0307	Chloroform	413.45	413.55	ND	ND	U	Sandstone	03-Feb-09	2.35E-04	2.58E-03
C-14	SSFL-C14-X-0307	Cis-1,2-Dichloroethene	413.45	413.55	ND	ND	U	Sandstone	03-Feb-09	5.48E-03	1.10E-02
C-14	SSFL-C14-X-0307	Methyl chloroform	413.45	413.55	ND	ND	U	Sandstone	03-Feb-09	3.91E-04	7.83E-04
C-14	SSFL-C14-X-0307	Perchloroethylene	413.45	413.55	ND	ND	U	Sandstone	03-Feb-09	7.83E-05	4.70E-04
C-14	SSFL-C14-X-0307	Tetrachloromethane	413.45	413.55	3.13E-04	2.2	U/B	Sandstone	03-Feb-09	7.83E-05	4.70E-04
C-14	SSFL-C14-X-0307	Trans-1,2-Dichloroethene	413.45	413.55	ND	ND	U	Sandstone	03-Feb-09	3.91E-03	1.10E-02
C-14	SSFL-C14-X-0307	Trichloroethene	413.45	413.55	ND	ND	U	Sandstone	03-Feb-09	7.83E-05	4.70E-04
C-14	SSFL-C14-X-0307	Trichlorotrifluoroethane	413.45	413.55	ND	ND	U	Sandstone	03-Feb-09	2.35E-04	9.39E-04
C-14	SSFL-C14-X-0307	Vynilidene Chloride	413.45	413.55	ND	ND	U	Sandstone	03-Feb-09	1.57E-03	9.39E-03
C-14	SSFL-C14-X-0308	Chloroform	414.1	414.15	ND	ND	U	Sandstone	03-Feb-09	2.16E-04	2.38E-03
C-14	SSFL-C14-X-0308	Cis-1,2-Dichloroethene	414.1	414.15	ND	ND	U	Sandstone	03-Feb-09	5.05E-03	1.01E-02
C-14	SSFL-C14-X-0308	Methyl chloroform	414.1	414.15	ND	ND	U	Sandstone	03-Feb-09	3.60E-04	7.21E-04
C-14	SSFL-C14-X-0308	Perchloroethylene	414.1	414.15	ND	ND	U	Sandstone	03-Feb-09	7.21E-05	4.32E-04
C-14	SSFL-C14-X-0308	Tetrachloromethane	414.1	414.15	2.88E-04	2.0	U/B	Sandstone	03-Feb-09	7.21E-05	4.32E-04
C-14	SSFL-C14-X-0308	Trans-1,2-Dichloroethene	414.1	414.15	ND	ND	U	Sandstone	03-Feb-09	3.60E-03	1.01E-02
C-14	SSFL-C14-X-0308	Trichloroethene	414.1	414.15	ND	ND	U	Sandstone	03-Feb-09	7.21E-05	4.32E-04
C-14	SSFL-C14-X-0308	Trichlorotrifluoroethane	414.1	414.15	ND	ND	U	Sandstone	03-Feb-09	2.16E-04	8.65E-04
C-14	SSFL-C14-X-0308	Vynilidene Chloride	414.1	414.15	ND	ND	U	Sandstone	03-Feb-09	1.44E-03	8.65E-03
C-14	SSFL-C14-X-0309	Chloroform	415.47	415.55	2.49E-04	3.8	U/B	Sandstone	03-Feb-09	1.87E-04	2.06E-03
C-14	SSFL-C14-X-0309	Cis-1,2-Dichloroethene	415.47	415.55	ND	ND	U	Sandstone	03-Feb-09	4.36E-03	8.73E-03
C-14	SSFL-C14-X-0309	Methyl chloroform	415.47	415.55	ND	ND	U	Sandstone	03-Feb-09	3.12E-04	6.23E-04
C-14	SSFL-C14-X-0309	Perchloroethylene	415.47	415.55	ND	ND	U	Sandstone	03-Feb-09	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0309	Tetrachloromethane	415.47	415.55	2.49E-04	1.7	U/B	Sandstone	03-Feb-09	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0309	Trans-1,2-Dichloroethene	415.47	415.55	ND	ND	U	Sandstone	03-Feb-09	3.12E-03	8.73E-03
C-14	SSFL-C14-X-0309	Trichloroethene	415.47	415.55	ND	ND	U	Sandstone	03-Feb-09	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0309	Trichlorotrifluoroethane	415.47	415.55	ND	ND	U	Sandstone	03-Feb-09	1.87E-04	7.48E-04
C-14	SSFL-C14-X-0309	Vynilidene Chloride	415.47	415.55	ND	ND	U	Sandstone	03-Feb-09	1.25E-03	7.48E-03
C-14	SSFL-C14-X-0310	Chloroform	416.12	416.2	ND	ND	U	Sandstone	03-Feb-09	2.15E-04	2.36E-03
C-14	SSFL-C14-X-0310	Cis-1,2-Dichloroethene	416.12	416.2	ND	ND	U	Sandstone	03-Feb-09	5.01E-03	1.00E-02
C-14	SSFL-C14-X-0310	Methyl chloroform	416.12	416.2	ND	ND	U	Sandstone	03-Feb-09	3.58E-04	7.16E-04
C-14	SSFL-C14-X-0310	Perchloroethylene	416.12	416.2	ND	ND	U	Sandstone	03-Feb-09	7.16E-05	4.29E-04
C-14	SSFL-C14-X-0310	Tetrachloromethane	416.12	416.2	2.86E-04	2.0	U/B	Sandstone	03-Feb-09	7.16E-05	4.29E-04
C-14	SSFL-C14-X-0310	Trans-1,2-Dichloroethene	416.12	416.2	ND	ND	U	Sandstone	03-Feb-09	3.58E-03	1.00E-02
C-14	SSFL-C14-X-0310	Trichloroethene	416.12	416.2	ND	ND	U	Sandstone	03-Feb-09	7.16E-05	4.29E-04
C-14	SSFL-C14-X-0310	Trichlorotrifluoroethane	416.12	416.2	ND	ND	U	Sandstone	03-Feb-09	2.15E-04	8.59E-04
C-14	SSFL-C14-X-0310	Vynilidene Chloride	416.12	416.2	ND	ND	U	Sandstone	03-Feb-09	1.43E-03	8.59E-03
C-14	SSFL-C14-X-0311	Chloroform	416.65	416.7	ND	ND	U	Sandstone	03-Feb-09	2.30E-04	2.53E-03
C-14	SSFL-C14-X-0311	Cis-1,2-Dichloroethene	416.65	416.7	ND	ND	U	Sandstone	03-Feb-09	5.36E-03	1.07E-02
C-14	SSFL-C14-X-0311	Methyl chloroform	416.65	416.7	ND	ND	U	Sandstone	03-Feb-09	3.83E-04	7.66E-04
C-14	SSFL-C14-X-0311	Perchloroethylene	416.65	416.7	1.53E-04	1.4	U/B	Sandstone	03-Feb-09	7.66E-05	4.59E-04
C-14	SSFL-C14-X-0311	Tetrachloromethane	416.65	416.7	3.06E-04	2.1	U/B	Sandstone	03-Feb-09	7.66E-05	4.59E-04
C-14	SSFL-C14-X-0311	Trans-1,2-Dichloroethene	416.65	416.7	ND	ND	U	Sandstone	03-Feb-09	3.83E-03	1.07E-02
C-14	SSFL-C14-X-0311	Trichloroethene	416.65	416.7	ND	ND	U	Sandstone	03-Feb-09	7.66E-05	4.59E-04
C-14	SSFL-C14-X-0311	Trichlorotrifluoroethane	416.65	416.7	ND	ND	U	Sandstone	03-Feb-09	2.30E-04	9.19E-04
C-14	SSFL-C14-X-0311	Vynilidene Chloride	416.65	416.7	ND	ND	U	Sandstone	03-Feb-09	1.53E-03	9.19E-03
C-14	SSFL-C14-X-0312	Chloroform	417.25	417.3	ND	ND	U	Sandstone	03-Feb-09	2.12E-04	2.34E-03
C-14	SSFL-C14-X-0312	Cis-1,2-Dichloroethene	417.25	417.3	ND	ND	U	Sandstone	03-Feb-09	4.96E-03	9.91E-03
C-14	SSFL-C14-X-0312	Methyl chloroform	417.25	417.3	ND	ND	U	Sandstone	03-Feb-09	3.54E-04	7.08E-04
C-14	SSFL-C14-X-0312	Perchloroethylene	417.25	417.3	2.12E-04	2.0	U/B	Sandstone	03-Feb-09	7.08E-05	4.25E-04
C-14	SSFL-C14-X-0312	Tetrachloromethane	417.25	417.3	3.54E-04	2.5	U/B	Sandstone	03-Feb-09	7.08E-05	4.25E-04
C-14	SSFL-C14-X-0312	Trans-1,2-Dichloroethene	417.25	417.3	ND	ND	U	Sandstone	03-Feb-09	3.54E-03	9.91E-03
C-14	SSFL-C14-X-0312	Trichloroethene	417.25	417.3	ND	ND	U	Sandstone	03-Feb-09	7.08E-05	4.25E-04
C-14	SSFL-C14-X-0312	Trichlorotrifluoroethane	417.25	417.3	ND	ND	U	Sandstone	03-Feb-09	2.12E-04	8.50E-04
C-14	SSFL-C14-X-0312	Vynilidene Chloride	417.25	417.3	ND	ND	U	Sandstone	03-Feb-09	1.42E-03	8.50E-03
C-14	SSFL-C14-X-0313	Chloroform	419.3	419.34	ND	ND	U	Sandstone	03-Feb-09	2.06E-04	2.26E-03
C-14	SSFL-C14-X-0313	Cis-1,2-Dichloroethene	419.3	419.34	7.27E-03	99.2	J	Sandstone	03-Feb-09	4.80E-03	9.60E-03
C-14	SSFL-C14-X-0313	Methyl chloroform	419.3	419.34	ND	ND	U	Sandstone	03-Feb-09	3.43E-04	6.86E-04
C-14	SSFL-C14-X-0313	Perchloroethylene	419.3	419.34	ND	ND	U	Sandstone	03-Feb-09	6.86E-05	4.11E-04
C-14	SSFL-C14-X-0313	Tetrachloromethane	419.3	419.34	3.43E-04	2.4	U/B	Sandstone	03-Feb-09	6.86E-05	4.11E-04
C-14	SSFL-C14-X-0313	Trans-1,2-Dichloroethene	419.3	419.34	ND	ND	U	Sandstone	03-Feb-09	3.43E-03	9.60E-03
C-14	SSFL-C14-X-0313	Trichloroethene	419.3	419.34	ND	ND	U	Sandstone	03-Feb-09	6.86E-05	4.11E-04
C-14	SSFL-C14-X-0313	Trichlorotrifluoroethane	419.3	419.34	ND	ND	U	Sandstone	03-Feb-09	2.06E-04	8.23E-04
C-14	SSFL-C14-X-0313	Vynilidene Chloride	419.3	419.34	ND	ND	U	Sandstone	03-Feb-09	1.37E-03	8.23E-03
C-14	SSFL-C14-X-0314	Chloroform	420.7	420.75	ND	ND	U	Sandstone	03-Feb-09	2.11E-04	2.32E-03
C-14	SSFL-C14-X-0314	Cis-1,2-Dichloroethene	420.7	420.75	ND	ND	U	Sandstone	03-Feb-09	4.92E-03	9.84E-03
C-14	SSFL-C14-X-0314	Methyl chloroform	420.7	420.75	ND	ND	U	Sandstone	03-Feb-09	3.52E-04	7.03E-04
C-14	SSFL-C14-X-0314	Perchloroethylene	420.7	420.75	7.03E-05	0.6	U/B	Sandstone	03-Feb-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0314	Tetrachloromethane	420.7	420.75	2.81E-04	2.0	U/B	Sandstone	03-Feb-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0314	Trans-1,2-Dichloroethene	420.7	420.75	ND	ND	U	Sandstone	03-Feb-09	3.52E-03	9.84E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0314	Trichloroethene	420.7	420.75	ND	ND	U	Sandstone	03-Feb-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0314	Trichlorotrifluoroethane	420.7	420.75	ND	ND	U	Sandstone	03-Feb-09	2.11E-04	8.44E-04
C-14	SSFL-C14-X-0314	Vynilidene Chloride	420.7	420.75	ND	ND	U	Sandstone	03-Feb-09	1.41E-03	8.44E-03
C-14	SSFL-C14-X-0315	Chloroform	421.45	421.5	ND	ND	U	Sandstone	03-Feb-09	2.19E-04	2.41E-03
C-14	SSFL-C14-X-0315	Cis-1,2-Dichloroethene	421.45	421.5	ND	ND	U	Sandstone	03-Feb-09	5.11E-03	1.02E-02
C-14	SSFL-C14-X-0315	Methyl chloroform	421.45	421.5	ND	ND	U	Sandstone	03-Feb-09	3.65E-04	7.30E-04
C-14	SSFL-C14-X-0315	Perchloroethylene	421.45	421.5	7.30E-05	0.7	J	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0315	Tetrachloromethane	421.45	421.5	3.65E-04	2.5	U/B	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0315	Trans-1,2-Dichloroethene	421.45	421.5	ND	ND	U	Sandstone	03-Feb-09	3.65E-03	1.02E-02
C-14	SSFL-C14-X-0315	Trichloroethene	421.45	421.5	1.46E-04	1.8	J	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0315	Trichlorotrifluoroethane	421.45	421.5	ND	ND	U	Sandstone	03-Feb-09	2.19E-04	8.76E-04
C-14	SSFL-C14-X-0315	Vynilidene Chloride	421.45	421.5	ND	ND	U	Sandstone	03-Feb-09	1.46E-03	8.76E-03
C-14	SSFL-C14-X-0316	Chloroform	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	2.45E-04	2.69E-03
C-14	SSFL-C14-X-0316	Cis-1,2-Dichloroethene	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	5.71E-03	1.14E-02
C-14	SSFL-C14-X-0316	Methyl chloroform	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	4.08E-04	8.16E-04
C-14	SSFL-C14-X-0316	Perchloroethylene	421.85	421.9	8.16E-05	0.8	J	Sandstone	03-Feb-09	8.16E-05	4.89E-04
C-14	SSFL-C14-X-0316	Tetrachloromethane	421.85	421.9	3.26E-04	2.3	U/B	Sandstone	03-Feb-09	8.16E-05	4.89E-04
C-14	SSFL-C14-X-0316	Trans-1,2-Dichloroethene	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	4.08E-03	1.14E-02
C-14	SSFL-C14-X-0316	Trichloroethene	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	8.16E-05	4.89E-04
C-14	SSFL-C14-X-0316	Trichlorotrifluoroethane	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	2.45E-04	9.79E-04
C-14	SSFL-C14-X-0316	Vynilidene Chloride	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	1.63E-03	9.79E-03
C-14	SSFL-C14-X-0317	Chloroform	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	2.63E-04	2.89E-03
C-14	SSFL-C14-X-0317	Cis-1,2-Dichloroethene	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	6.13E-03	1.23E-02
C-14	SSFL-C14-X-0317	Methyl chloroform	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	4.38E-04	8.76E-04
C-14	SSFL-C14-X-0317	Perchloroethylene	421.85	421.9	8.76E-05	0.8	J	Sandstone	03-Feb-09	8.76E-05	5.26E-04
C-14	SSFL-C14-X-0317	Tetrachloromethane	421.85	421.9	3.50E-04	2.4	U/B	Sandstone	03-Feb-09	8.76E-05	5.26E-04
C-14	SSFL-C14-X-0317	Trans-1,2-Dichloroethene	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	4.38E-03	1.23E-02
C-14	SSFL-C14-X-0317	Trichloroethene	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	8.76E-05	5.26E-04
C-14	SSFL-C14-X-0317	Trichlorotrifluoroethane	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	2.63E-04	1.05E-03
C-14	SSFL-C14-X-0317	Vynilidene Chloride	421.85	421.9	ND	ND	U	Sandstone	03-Feb-09	1.75E-03	1.05E-02
C-14	SSFL-C14-X-0318	Chloroform	420.42	420.47	ND	ND	U	Sandstone	03-Feb-09	2.05E-04	2.26E-03
C-14	SSFL-C14-X-0318	Cis-1,2-Dichloroethene	420.42	420.47	ND	ND	U	Sandstone	03-Feb-09	4.79E-03	9.57E-03
C-14	SSFL-C14-X-0318	Methyl chloroform	420.42	420.47	ND	ND	U	Sandstone	03-Feb-09	3.42E-04	6.84E-04
C-14	SSFL-C14-X-0318	Perchloroethylene	420.42	420.47	6.84E-05	0.6	J	Sandstone	03-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0318	Tetrachloromethane	420.42	420.47	3.42E-04	2.4	U/B	Sandstone	03-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0318	Trans-1,2-Dichloroethene	420.42	420.47	7.45E-03	109.7	+	Sandstone	03-Feb-09	9.57E-03	9.57E-03
C-14	SSFL-C14-X-0318	Trichloroethene	420.42	420.47	2.05E-04	2.5	J	Sandstone	03-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0318	Trichlorotrifluoroethane	420.42	420.47	ND	ND	U	Sandstone	03-Feb-09	2.05E-04	8.20E-04
C-14	SSFL-C14-X-0318	Vynilidene Chloride	420.42	420.47	ND	ND	U	Sandstone	03-Feb-09	1.37E-03	8.20E-03
C-14	SSFL-C14-X-0319	Chloroform	422.8	422.85	ND	ND	U	Sandstone	03-Feb-09	1.96E-04	2.15E-03
C-14	SSFL-C14-X-0319	Cis-1,2-Dichloroethene	422.8	422.85	ND	ND	U	Sandstone	03-Feb-09	4.56E-03	9.13E-03
C-14	SSFL-C14-X-0319	Methyl chloroform	422.8	422.85	ND	ND	U	Sandstone	03-Feb-09	3.26E-04	6.52E-04
C-14	SSFL-C14-X-0319	Perchloroethylene	422.8	422.85	ND	ND	U	Sandstone	03-Feb-09	6.52E-05	3.91E-04
C-14	SSFL-C14-X-0319	Tetrachloromethane	422.8	422.85	2.61E-04	1.8	U/B	Sandstone	03-Feb-09	6.52E-05	3.91E-04
C-14	SSFL-C14-X-0319	Trans-1,2-Dichloroethene	422.8	422.85	ND	ND	U	Sandstone	03-Feb-09	3.26E-03	9.13E-03
C-14	SSFL-C14-X-0319	Trichloroethene	422.8	422.85	ND	ND	U	Sandstone	03-Feb-09	6.52E-05	3.91E-04
C-14	SSFL-C14-X-0319	Trichlorotrifluoroethane	422.8	422.85	ND	ND	U	Sandstone	03-Feb-09	1.96E-04	7.82E-04
C-14	SSFL-C14-X-0319	Vynilidene Chloride	422.8	422.85	ND	ND	U	Sandstone	03-Feb-09	1.30E-03	7.82E-03
C-14	SSFL-C14-X-0320	Chloroform	423.85	423.9	ND	ND	U	Sandstone	03-Feb-09	2.44E-04	2.69E-03
C-14	SSFL-C14-X-0320	Cis-1,2-Dichloroethene	423.85	423.9	ND	ND	U	Sandstone	03-Feb-09	5.70E-03	1.14E-02
C-14	SSFL-C14-X-0320	Methyl chloroform	423.85	423.9	ND	ND	U	Sandstone	03-Feb-09	4.07E-04	8.15E-04
C-14	SSFL-C14-X-0320	Perchloroethylene	423.85	423.9	8.15E-05	0.7	J	Sandstone	03-Feb-09	8.15E-05	4.89E-04
C-14	SSFL-C14-X-0320	Tetrachloromethane	423.85	423.9	4.07E-04	2.8	U/B	Sandstone	03-Feb-09	8.15E-05	4.89E-04
C-14	SSFL-C14-X-0320	Trans-1,2-Dichloroethene	423.85	423.9	ND	ND	U	Sandstone	03-Feb-09	4.07E-03	1.14E-02
C-14	SSFL-C14-X-0320	Trichloroethene	423.85	423.9	1.63E-04	2.0	J	Sandstone	03-Feb-09	8.15E-05	4.89E-04
C-14	SSFL-C14-X-0320	Trichlorotrifluoroethane	423.85	423.9	ND	ND	U	Sandstone	03-Feb-09	2.44E-04	9.78E-04
C-14	SSFL-C14-X-0320	Vynilidene Chloride	423.85	423.9	ND	ND	U	Sandstone	03-Feb-09	1.63E-03	9.78E-03
C-14	SSFL-C14-X-0321	Chloroform	425.45	425.5	ND	ND	U	Sandstone	03-Feb-09	2.35E-04	2.59E-03
C-14	SSFL-C14-X-0321	Cis-1,2-Dichloroethene	425.45	425.5	ND	ND	U	Sandstone	03-Feb-09	5.49E-03	1.10E-02
C-14	SSFL-C14-X-0321	Methyl chloroform	425.45	425.5	ND	ND	U	Sandstone	03-Feb-09	3.92E-04	7.85E-04
C-14	SSFL-C14-X-0321	Perchloroethylene	425.45	425.5	7.85E-05	0.7	J	Sandstone	03-Feb-09	7.85E-05	4.71E-04
C-14	SSFL-C14-X-0321	Tetrachloromethane	425.45	425.5	3.92E-04	2.7	U/B	Sandstone	03-Feb-09	7.85E-05	4.71E-04
C-14	SSFL-C14-X-0321	Trans-1,2-Dichloroethene	425.45	425.5	ND	ND	U	Sandstone	03-Feb-09	3.92E-03	1.10E-02
C-14	SSFL-C14-X-0321	Trichloroethene	425.45	425.5	ND	ND	U	Sandstone	03-Feb-09	7.85E-05	4.71E-04
C-14	SSFL-C14-X-0321	Trichlorotrifluoroethane	425.45	425.5	ND	ND	U	Sandstone	03-Feb-09	2.35E-04	9.42E-04
C-14	SSFL-C14-X-0321	Vynilidene Chloride	425.45	425.5	ND	ND	U	Sandstone	03-Feb-09	1.57E-03	9.42E-03
C-14	SSFL-C14-X-0322	Chloroform	426.63	426.7	ND	ND	U	Sandstone	03-Feb-09	2.25E-04	2.48E-03
C-14	SSFL-C14-X-0322	Cis-1,2-Dichloroethene	426.63	426.7	ND	ND	U	Sandstone	03-Feb-09	5.25E-03	1.05E-02
C-14	SSFL-C14-X-0322	Methyl chloroform	426.63	426.7	ND	ND	U	Sandstone	03-Feb-09	3.75E-04	7.50E-04
C-14	SSFL-C14-X-0322	Perchloroethylene	426.63	426.7	7.50E-05	0.7	U/B	Sandstone	03-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0322	Tetrachloromethane	426.63	426.7	4.50E-04	3.1	U/B	Sandstone	03-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0322	Trans-1,2-Dichloroethene	426.63	426.7	ND	ND	U	Sandstone	03-Feb-09	3.75E-03	1.05E-02
C-14	SSFL-C14-X-0322	Trichloroethene	426.63	426.7	ND	ND	U	Sandstone	03-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0322	Trichlorotrifluoroethane	426.63	426.7	ND	ND	U	Sandstone	03-Feb-09	2.25E-04	9.00E-04
C-14	SSFL-C14-X-0322	Vynilidene Chloride	426.63	426.7	ND	ND	U	Sandstone	03-Feb-09	1.50E-03	9.00E-03
C-14	SSFL-C14-X-0323	Chloroform	428.15	428.2	ND	ND	U	Sandstone	03-Feb-09	1.77E-04	1.95E-03
C-14	SSFL-C14-X-0323	Cis-1,2-Dichloroethene	428.15	428.2	ND	ND	U	Sandstone	03-Feb-09	4.13E-03	8.26E-03
C-14	SSFL-C14-X-0323	Methyl chloroform	428.15	428.2	ND	ND	U	Sandstone	03-Feb-09	2.95E-04	5.90E-04
C-14	SSFL-C14-X-0323	Perchloroethylene	428.15	428.2	ND	ND	U	Sandstone	03-Feb-09	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0323	Tetrachloromethane	428.15	428.2	2.95E-04	2.1	U/B	Sandstone	03-Feb-09	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0323	Trans-1,2-Dichloroethene	428.15	428.2	ND	ND	U	Sandstone	03-Feb-09	2.95E-03	8.26E-03
C-14	SSFL-C14-X-0323	Trichloroethene	428.15	428.2	ND	ND	U	Sandstone	03-Feb-09	5.90E-05	3.54E-04
C-14	SSFL-C14-X-0323	Trichlorotrifluoroethane	428.15	428.2	ND	ND	U	Sandstone	03-Feb-09	1.77E-04	7.08E-04
C-14	SSFL-C14-X-0323	Vynilidene Chloride	428.15	428.2	ND	ND	U	Sandstone	03-Feb-09	1.18E-03	7.08E-03
C-14	SSFL-C14-X-0324	Chloroform	429.5	429.55	ND	ND	U	Sandstone	03-Feb-09	2.19E-04	2.41E-03
C-14	SSFL-C14-X-0324	Cis-1,2-Dichloroethene	429.5	429.55	ND	ND	U	Sandstone	03-Feb-09	5.11E-03	1.02E-02
C-14	SSFL-C14-X-0324	Methyl chloroform	429.5	429.55	ND	ND	U	Sandstone	03-Feb-09	3.65E-04	7.30E-04
C-14	SSFL-C14-X-0324	Perchloroethylene	429.5	429.55	ND	ND	U	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0324	Tetrachloromethane	429.5	429.55	3.65E-04	2.5	U/B	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0324	Trans-1,2-Dichloroethene	429.5	429.55	ND	ND	U	Sandstone	03-Feb-09	3.65E-03	1.02E-02
C-14	SSFL-C14-X-0324	Trichloroethene	429.5	429.55	ND	ND	U	Sandstone	03-Feb-09	7.30E-05	4.38E-04
C-14	SSFL-C14-X-0324	Trichlorotrifluoroethane	429.5	429.55	ND	ND	U	Sandstone	03-Feb-09	2.19E-04	8.76E-04
C-14	SSFL-C14-X-0324	Vynilidene Chloride	429.5	429.55	ND	ND	U	Sandstone	03-Feb-09	1.46E-03	8.76E-03
C-14	SSFL-C14-X-0325	Chloroform	430.52	430.57	ND	ND	U	Sandstone	03-Feb-09	1.66E-04	1.83E-03
C-14	SSFL-C14-X-0325	Cis-1,2-Dichloroethene	430.52	430.57	ND	ND	U	Sandstone	03-Feb-09	3.88E-03	7.75E-03
C-14	SSFL-C14-X-0325	Methyl chloroform	430.52	430.57	ND	ND	U	Sandstone	03-Feb-09	2.77E-04	5.54E-04
C-14	SSFL-C14-X-0325	Perchloroethylene	430.52	430.57	ND	ND	U	Sandstone	03-Feb-09	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0325	Tetrachloromethane	430.52	430.57	2.77E-04	1.9	U/B	Sandstone	03-Feb-09	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0325	Trans-1,2-Dichloroethene	430.52	430.57	ND	ND	U	Sandstone	03-Feb-09	2.77E-03	7.75E-03
C-14	SSFL-C14-X-0325	Trichloroethene	430.52	430.57	ND	ND	U	Sandstone	03-Feb-09	5.54E-05	3.32E-04
C-14	SSFL-C14-X-0325	Trichlorotrifluoroethane	430.52	430.57	ND	ND	U	Sandstone	03-Feb-09	1.66E-04	6.65E-04
C-14	SSFL-C14-X-0325	Vynilidene Chloride	430.52	430.57	ND	ND	U	Sandstone	03-Feb-09	1.11E-03	6.65E-03
C-14	SSFL-C14-X-0326	Chloroform	431.6	431.67	ND	ND	U	Sandstone	03-Feb-09	2.67E-04	2.93E-03
C-14	SSFL-C14-X-0326	Cis-1,2-Dichloroethene	431.6	431.67	ND	ND	U	Sandstone	03-Feb-09	6.22E-03	1.24E-02
C-14	SSFL-C14-X-0326	Methyl chloroform	431.6	431.67	ND	ND	U	Sandstone	03-Feb-09	4.44E-04	8.89E-04
C-14	SSFL-C14-X-0326	Perchloroethylene	431.6	431.67	8.89E-05	0.8	U/B	Sandstone	03-Feb-09	8.89E-05	5.33E-04
C-14	SSFL-C14-X-0326	Tetrachloromethane	431.6	431.67	5.33E-04	3.7	U/B	Sandstone	03-Feb-09	8.89E-05	5.33E-04
C-14	SSFL-C14-X-0326	Trans-1,2-Dichloroethene	431.6	431.67	ND	ND	U	Sandstone	03-Feb-09	4.44E-03	1.24E-02
C-14	SSFL-C14-X-0326	Trichloroethene	431.6	431.67	ND	ND	U	Sandstone	03-Feb-09	8.89E-05	5.33E-04
C-14	SSFL-C14-X-0326	Trichlorotrifluoroethane	431.6	431.67	ND	ND	U	Sandstone	03-Feb-09	2.67E-04	1.07E-03
C-14	SSFL-C14-X-0326	Vynilidene Chloride	431.6	431.67	ND	ND	U	Sandstone	03-Feb-09	1.78E-03	1.07E-02
C-14	SSFL-C14-X-0327	Chloroform	433.35	433.4	ND	ND	U	Sandstone	03-Feb-09	2.35E-04	2.58E-03
C-14	SSFL-C14-X-0327	Cis-1,2-Dichloroethene	433.35	433.4	ND	ND	U	Sandstone	03-Feb-09	5.47E-03	1.09E-02
C-14	SSFL-C14-X-0327	Methyl chloroform	433.35	433.4	ND	ND	U	Sandstone	03-Feb-09	3.91E-04	7.82E-04
C-14	SSFL-C14-X-0327	Perchloroethylene	433.35	433.4	7.82E-05	0.7	U/B	Sandstone	03-Feb-09	7.82E-05	4.69E-04
C-14	SSFL-C14-X-0327	Tetrachloromethane	433.35	433.4	3.91E-04	2.7	U/B	Sandstone	03-Feb-09	7.82E-05	4.69E-04
C-14	SSFL-C14-X-0327	Trans-1,2-Dichloroethene	433.35	433.4	ND	ND	U	Sandstone	03-Feb-09	3.91E-03	1.09E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0327	Trichloroethene	433.35	433.4	ND	ND	U	Sandstone	03-Feb-09	7.82E-05	4.69E-04
C-14	SSFL-C14-X-0327	Trichlorotrifluoroethane	433.35	433.4	ND	ND	U	Sandstone	03-Feb-09	2.35E-04	9.38E-04
C-14	SSFL-C14-X-0327	Vynilidene Chloride	433.35	433.4	ND	ND	U	Sandstone	03-Feb-09	1.56E-03	9.38E-03
C-14	SSFL-C14-X-0328	Chloroform	434.4	434.45	ND	ND	U	Sandstone	03-Feb-09	2.32E-04	2.55E-03
C-14	SSFL-C14-X-0328	Cis-1,2-Dichloroethene	434.4	434.45	ND	ND	U	Sandstone	03-Feb-09	5.41E-03	1.08E-02
C-14	SSFL-C14-X-0328	Methyl chloroform	434.4	434.45	ND	ND	U	Sandstone	03-Feb-09	3.86E-04	7.72E-04
C-14	SSFL-C14-X-0328	Perchloroethylene	434.4	434.45	ND	ND	U	Sandstone	03-Feb-09	7.72E-05	4.63E-04
C-14	SSFL-C14-X-0328	Tetrachloromethane	434.4	434.45	3.86E-04	2.7	U/B	Sandstone	03-Feb-09	7.72E-05	4.63E-04
C-14	SSFL-C14-X-0328	Trans-1,2-Dichloroethene	434.4	434.45	ND	ND	U	Sandstone	03-Feb-09	3.86E-03	1.08E-02
C-14	SSFL-C14-X-0328	Trichloroethene	434.4	434.45	ND	ND	U	Sandstone	03-Feb-09	7.72E-05	4.63E-04
C-14	SSFL-C14-X-0328	Trichlorotrifluoroethane	434.4	434.45	ND	ND	U	Sandstone	03-Feb-09	2.32E-04	9.27E-04
C-14	SSFL-C14-X-0328	Vynilidene Chloride	434.4	434.45	ND	ND	U	Sandstone	03-Feb-09	1.54E-03	9.27E-03
C-14	SSFL-C14-X-0329	Chloroform	435.2	435.25	ND	ND	U	Sandstone	03-Feb-09	2.38E-04	2.62E-03
C-14	SSFL-C14-X-0329	Cis-1,2-Dichloroethene	435.2	435.25	ND	ND	U	Sandstone	03-Feb-09	5.55E-03	1.11E-02
C-14	SSFL-C14-X-0329	Methyl chloroform	435.2	435.25	ND	ND	U	Sandstone	03-Feb-09	3.97E-04	7.93E-04
C-14	SSFL-C14-X-0329	Perchloroethylene	435.2	435.25	ND	ND	U	Sandstone	03-Feb-09	7.93E-05	4.76E-04
C-14	SSFL-C14-X-0329	Tetrachloromethane	435.2	435.25	3.17E-04	2.2	U/B	Sandstone	03-Feb-09	7.93E-05	4.76E-04
C-14	SSFL-C14-X-0329	Trans-1,2-Dichloroethene	435.2	435.25	ND	ND	U	Sandstone	03-Feb-09	3.97E-03	1.11E-02
C-14	SSFL-C14-X-0329	Trichloroethene	435.2	435.25	ND	ND	U	Sandstone	03-Feb-09	7.93E-05	4.76E-04
C-14	SSFL-C14-X-0329	Trichlorotrifluoroethane	435.2	435.25	ND	ND	U	Sandstone	03-Feb-09	2.38E-04	9.52E-04
C-14	SSFL-C14-X-0329	Vynilidene Chloride	435.2	435.25	ND	ND	U	Sandstone	03-Feb-09	1.59E-03	9.52E-03
C-14	SSFL-C14-X-0330	Chloroform	436.35	436.4	ND	ND	U	Sandstone	03-Feb-09	2.11E-04	2.32E-03
C-14	SSFL-C14-X-0330	Cis-1,2-Dichloroethene	436.35	436.4	ND	ND	U	Sandstone	03-Feb-09	4.92E-03	9.83E-03
C-14	SSFL-C14-X-0330	Methyl chloroform	436.35	436.4	ND	ND	U	Sandstone	03-Feb-09	3.51E-04	7.02E-04
C-14	SSFL-C14-X-0330	Perchloroethylene	436.35	436.4	ND	ND	U	Sandstone	03-Feb-09	7.02E-05	4.21E-04
C-14	SSFL-C14-X-0330	Tetrachloromethane	436.35	436.4	3.51E-04	2.4	U/B	Sandstone	03-Feb-09	7.02E-05	4.21E-04
C-14	SSFL-C14-X-0330	Trans-1,2-Dichloroethene	436.35	436.4	ND	ND	U	Sandstone	03-Feb-09	3.51E-03	9.83E-03
C-14	SSFL-C14-X-0330	Trichloroethene	436.35	436.4	ND	ND	U	Sandstone	03-Feb-09	7.02E-05	4.21E-04
C-14	SSFL-C14-X-0330	Trichlorotrifluoroethane	436.35	436.4	ND	ND	U	Sandstone	03-Feb-09	2.11E-04	8.43E-04
C-14	SSFL-C14-X-0330	Vynilidene Chloride	436.35	436.4	ND	ND	U	Sandstone	03-Feb-09	1.40E-03	8.43E-03
C-14	SSFL-C14-X-0331	Chloroform	437.8	437.9	ND	ND	U	Sandstone	03-Feb-09	2.19E-04	2.41E-03
C-14	SSFL-C14-X-0331	Cis-1,2-Dichloroethene	437.8	437.9	ND	ND	U	Sandstone	03-Feb-09	5.12E-03	1.02E-02
C-14	SSFL-C14-X-0331	Methyl chloroform	437.8	437.9	ND	ND	U	Sandstone	03-Feb-09	3.66E-04	7.31E-04
C-14	SSFL-C14-X-0331	Perchloroethylene	437.8	437.9	ND	ND	U	Sandstone	03-Feb-09	7.31E-05	4.39E-04
C-14	SSFL-C14-X-0331	Tetrachloromethane	437.8	437.9	3.66E-04	2.5	U/B	Sandstone	03-Feb-09	7.31E-05	4.39E-04
C-14	SSFL-C14-X-0331	Trans-1,2-Dichloroethene	437.8	437.9	ND	ND	U	Sandstone	03-Feb-09	3.66E-03	1.02E-02
C-14	SSFL-C14-X-0331	Trichloroethene	437.8	437.9	ND	ND	U	Sandstone	03-Feb-09	7.31E-05	4.39E-04
C-14	SSFL-C14-X-0331	Trichlorotrifluoroethane	437.8	437.9	ND	ND	U	Sandstone	03-Feb-09	2.19E-04	8.77E-04
C-14	SSFL-C14-X-0331	Vynilidene Chloride	437.8	437.9	ND	ND	U	Sandstone	03-Feb-09	1.46E-03	8.77E-03
C-14	SSFL-C14-X-0332	Chloroform	438.6	438.7	ND	ND	U	Shaley Sandstone	04-Feb-09	2.30E-04	2.52E-03
C-14	SSFL-C14-X-0332	Cis-1,2-Dichloroethene	438.6	438.7	ND	ND	U	Shaley Sandstone	04-Feb-09	5.36E-03	1.07E-02
C-14	SSFL-C14-X-0332	Methyl chloroform	438.6	438.7	ND	ND	U	Shaley Sandstone	04-Feb-09	3.83E-04	7.65E-04
C-14	SSFL-C14-X-0332	Perchloroethylene	438.6	438.7	ND	ND	U	Shaley Sandstone	04-Feb-09	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0332	Tetrachloromethane	438.6	438.7	6.12E-04	0.3	U/B	Shaley Sandstone	04-Feb-09	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0332	Trans-1,2-Dichloroethene	438.6	438.7	ND	ND	U	Shaley Sandstone	04-Feb-09	3.83E-03	1.07E-02
C-14	SSFL-C14-X-0332	Trichloroethene	438.6	438.7	ND	ND	U	Shaley Sandstone	04-Feb-09	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0332	Trichlorotrifluoroethane	438.6	438.7	ND	ND	U	Shaley Sandstone	04-Feb-09	2.30E-04	9.18E-04
C-14	SSFL-C14-X-0332	Vynilidene Chloride	438.6	438.7	1.76E-03	6.1	+	Shaley Sandstone	04-Feb-09	9.18E-03	9.18E-03
C-14	SSFL-C14-X-0333	Chloroform	438.7	438.8	ND	ND	U	Shaley Sandstone	04-Feb-09	2.86E-04	3.15E-03
C-14	SSFL-C14-X-0333	Cis-1,2-Dichloroethene	438.7	438.8	ND	ND	U	Shaley Sandstone	04-Feb-09	6.68E-03	1.34E-02
C-14	SSFL-C14-X-0333	Methyl chloroform	438.7	438.8	ND	ND	U	Shaley Sandstone	04-Feb-09	4.77E-04	9.54E-04
C-14	SSFL-C14-X-0333	Perchloroethylene	438.7	438.8	9.54E-05	0.1	J	Shaley Sandstone	04-Feb-09	9.54E-05	5.72E-04
C-14	SSFL-C14-X-0333	Tetrachloromethane	438.7	438.8	4.77E-04	0.3	U/B	Shaley Sandstone	04-Feb-09	9.54E-05	5.72E-04
C-14	SSFL-C14-X-0333	Trans-1,2-Dichloroethene	438.7	438.8	ND	ND	U	Shaley Sandstone	04-Feb-09	4.77E-03	1.34E-02
C-14	SSFL-C14-X-0333	Trichloroethene	438.7	438.8	ND	ND	U	Shaley Sandstone	04-Feb-09	9.54E-05	5.72E-04
C-14	SSFL-C14-X-0333	Trichlorotrifluoroethane	438.7	438.8	ND	ND	U	Shaley Sandstone	04-Feb-09	2.86E-04	1.14E-03
C-14	SSFL-C14-X-0333	Vynilidene Chloride	438.7	438.8	ND	ND	U	Shaley Sandstone	04-Feb-09	1.91E-03	1.14E-02
C-14	SSFL-C14-X-0334	Chloroform	439.3	439.35	ND	ND	U	Shaley Sandstone	04-Feb-09	1.74E-04	1.91E-03
C-14	SSFL-C14-X-0334	Cis-1,2-Dichloroethene	439.3	439.35	ND	ND	U	Shaley Sandstone	04-Feb-09	4.06E-03	8.12E-03
C-14	SSFL-C14-X-0334	Methyl chloroform	439.3	439.35	ND	ND	U	Shaley Sandstone	04-Feb-09	2.90E-04	5.80E-04
C-14	SSFL-C14-X-0334	Perchloroethylene	439.3	439.35	1.16E-04	0.1	J	Shaley Sandstone	04-Feb-09	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0334	Tetrachloromethane	439.3	439.35	3.48E-04	0.2	U/B	Shaley Sandstone	04-Feb-09	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0334	Trans-1,2-Dichloroethene	439.3	439.35	ND	ND	U	Shaley Sandstone	04-Feb-09	2.90E-03	8.12E-03
C-14	SSFL-C14-X-0334	Trichloroethene	439.3	439.35	ND	ND	U	Shaley Sandstone	04-Feb-09	5.80E-05	3.48E-04
C-14	SSFL-C14-X-0334	Trichlorotrifluoroethane	439.3	439.35	ND	ND	U	Shaley Sandstone	04-Feb-09	1.74E-04	6.96E-04
C-14	SSFL-C14-X-0334	Vynilidene Chloride	439.3	439.35	ND	ND	U	Shaley Sandstone	04-Feb-09	1.16E-03	6.96E-03
C-14	SSFL-C14-X-0335	Chloroform	440.45	440.5	2.43E-04	3.7	U/B	Sandstone	04-Feb-09	2.43E-04	2.68E-03
C-14	SSFL-C14-X-0335	Cis-1,2-Dichloroethene	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	5.68E-03	1.14E-02
C-14	SSFL-C14-X-0335	Methyl chloroform	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	4.06E-04	8.11E-04
C-14	SSFL-C14-X-0335	Perchloroethylene	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0335	Tetrachloromethane	440.45	440.5	4.06E-04	2.8	U/B	Sandstone	04-Feb-09	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0335	Trans-1,2-Dichloroethene	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	4.06E-03	1.14E-02
C-14	SSFL-C14-X-0335	Trichloroethene	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0335	Trichlorotrifluoroethane	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	2.43E-04	9.74E-04
C-14	SSFL-C14-X-0335	Vynilidene Chloride	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	1.62E-03	9.74E-03
C-14	SSFL-C14-X-0336	Chloroform	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	1.45E-04	1.60E-03
C-14	SSFL-C14-X-0336	Cis-1,2-Dichloroethene	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	3.39E-03	6.77E-03
C-14	SSFL-C14-X-0336	Methyl chloroform	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	2.42E-04	4.84E-04
C-14	SSFL-C14-X-0336	Perchloroethylene	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	4.84E-05	2.90E-04
C-14	SSFL-C14-X-0336	Tetrachloromethane	440.45	440.5	2.90E-04	2.0	U/B	Sandstone	04-Feb-09	4.84E-05	2.90E-04
C-14	SSFL-C14-X-0336	Trans-1,2-Dichloroethene	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	2.42E-03	6.77E-03
C-14	SSFL-C14-X-0336	Trichloroethene	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	4.84E-05	2.90E-04
C-14	SSFL-C14-X-0336	Trichlorotrifluoroethane	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	1.45E-04	5.81E-04
C-14	SSFL-C14-X-0336	Vynilidene Chloride	440.45	440.5	ND	ND	U	Sandstone	04-Feb-09	9.68E-04	5.81E-03
C-14	SSFL-C14-X-0337	Chloroform	441.3	441.35	ND	ND	U	Sandstone	04-Feb-09	2.88E-04	3.17E-03
C-14	SSFL-C14-X-0337	Cis-1,2-Dichloroethene	441.3	441.35	ND	ND	U	Sandstone	04-Feb-09	6.73E-03	1.35E-02
C-14	SSFL-C14-X-0337	Methyl chloroform	441.3	441.35	ND	ND	U	Sandstone	04-Feb-09	4.81E-04	9.61E-04
C-14	SSFL-C14-X-0337	Perchloroethylene	441.3	441.35	ND	ND	U	Sandstone	04-Feb-09	9.61E-05	5.77E-04
C-14	SSFL-C14-X-0337	Tetrachloromethane	441.3	441.35	4.81E-04	3.4	U/B	Sandstone	04-Feb-09	9.61E-05	5.77E-04
C-14	SSFL-C14-X-0337	Trans-1,2-Dichloroethene	441.3	441.35	ND	ND	U	Sandstone	04-Feb-09	4.81E-03	1.35E-02
C-14	SSFL-C14-X-0337	Trichloroethene	441.3	441.35	ND	ND	U	Sandstone	04-Feb-09	9.61E-05	5.77E-04
C-14	SSFL-C14-X-0337	Trichlorotrifluoroethane	441.3	441.35	ND	ND	U	Sandstone	04-Feb-09	2.88E-04	1.15E-03
C-14	SSFL-C14-X-0337	Vynilidene Chloride	441.3	441.35	ND	ND	U	Sandstone	04-Feb-09	1.92E-03	1.15E-02
C-14	SSFL-C14-X-0338	Chloroform	442.15	442.2	ND	ND	U	Sandstone	04-Feb-09	2.49E-04	2.74E-03
C-14	SSFL-C14-X-0338	Cis-1,2-Dichloroethene	442.15	442.2	ND	ND	U	Sandstone	04-Feb-09	5.82E-03	1.16E-02
C-14	SSFL-C14-X-0338	Methyl chloroform	442.15	442.2	ND	ND	U	Sandstone	04-Feb-09	4.15E-04	8.31E-04
C-14	SSFL-C14-X-0338	Perchloroethylene	442.15	442.2	ND	ND	U	Sandstone	04-Feb-09	8.31E-05	4.99E-04
C-14	SSFL-C14-X-0338	Tetrachloromethane	442.15	442.2	4.15E-04	2.9	U/B	Sandstone	04-Feb-09	8.31E-05	4.99E-04
C-14	SSFL-C14-X-0338	Trans-1,2-Dichloroethene	442.15	442.2	ND	ND	U	Sandstone	04-Feb-09	4.15E-03	1.16E-02
C-14	SSFL-C14-X-0338	Trichloroethene	442.15	442.2	ND	ND	U	Sandstone	04-Feb-09	8.31E-05	4.99E-04
C-14	SSFL-C14-X-0338	Trichlorotrifluoroethane	442.15	442.2	ND	ND	U	Sandstone	04-Feb-09	2.49E-04	9.97E-04
C-14	SSFL-C14-X-0338	Vynilidene Chloride	442.15	442.2	ND	ND	U	Sandstone	04-Feb-09	1.66E-03	9.97E-03
C-14	SSFL-C14-X-0339	Chloroform	442.8	442.85	ND	ND	U	Sandstone	04-Feb-09	2.34E-04	2.58E-03
C-14	SSFL-C14-X-0339	Cis-1,2-Dichloroethene	442.8	442.85	ND	ND	U	Sandstone	04-Feb-09	5.46E-03	1.09E-02
C-14	SSFL-C14-X-0339	Methyl chloroform	442.8	442.85	ND	ND	U	Sandstone	04-Feb-09	3.90E-04	7.81E-04
C-14	SSFL-C14-X-0339	Perchloroethylene	442.8	442.85	ND	ND	U	Sandstone	04-Feb-09	7.81E-05	4.68E-04
C-14	SSFL-C14-X-0339	Tetrachloromethane	442.8	442.85	3.90E-04	2.7	U/B	Sandstone	04-Feb-09	7.81E-05	4.68E-04
C-14	SSFL-C14-X-0339	Trans-1,2-Dichloroethene	442.8	442.85	ND	ND	U	Sandstone	04-Feb-09	3.90E-03	1.09E-02
C-14	SSFL-C14-X-0339	Trichloroethene	442.8	442.85	ND	ND	U	Sandstone	04-Feb-09	7.81E-05	4.68E-04
C-14	SSFL-C14-X-0339	Trichlorotrifluoroethane	442.8	442.85	4.68E-04	4.4	U/+	Sandstone	04-Feb-09	4.68E-04	4.68E-04
C-14	SSFL-C14-X-0339	Vynilidene Chloride	442.8	442.85	5.46E-03	79.1	+	Sandstone	04-Feb-09	9.37E-03	9.37E-03
C-14	SSFL-C14-X-0340	Chloroform	445.5	445.6	ND	ND	U	Sandstone	04-Feb-09	1.90E-04	2.09E-03
C-14	SSFL-C14-X-0340	Cis-1,2-Dichloroethene	445.5	445.6	ND	ND	U	Sandstone	04-Feb-09	4.44E-03	8.88E-03
C-14	SSFL-C14-X-0340	Methyl chloroform	445.5	445.6	ND	ND	U	Sandstone	04-Feb-09	3.17E-04	6.35E-04
C-14	SSFL-C14-X-0340	Perchloroethylene	445.5	445.6	ND	ND	U	Sandstone	04-Feb-09	6.35E-05	3.81E-04
C-14	SSFL-C14-X-0340	Tetrachloromethane	445.5	445.6	3.17E-04	2.2	U/B	Sandstone	04-Feb-09	6.35E-05	3.81E-04
C-14	SSFL-C14-X-0340	Trans-1,2-Dichloroethene	445.5	445.6	ND	ND	U	Sandstone	04-Feb-09	3.17E-03	8.88E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0340	Trichloroethene	445.5	445.6	ND	ND	U	Sandstone	04-Feb-09	6.35E-05	3.81E-04
C-14	SSFL-C14-X-0340	Trichlorotrifluoroethane	445.5	445.6	ND	ND	U	Sandstone	04-Feb-09	1.90E-04	7.62E-04
C-14	SSFL-C14-X-0340	Vynilidene Chloride	445.5	445.6	ND	ND	U	Sandstone	04-Feb-09	1.27E-03	7.62E-03
C-14	SSFL-C14-X-0341	Chloroform	446.4	446.45	ND	ND	U	Sandstone	04-Feb-09	2.96E-04	3.26E-03
C-14	SSFL-C14-X-0341	Cis-1,2-Dichloroethene	446.4	446.45	ND	ND	U	Sandstone	04-Feb-09	6.91E-03	1.38E-02
C-14	SSFL-C14-X-0341	Methyl chloroform	446.4	446.45	ND	ND	U	Sandstone	04-Feb-09	4.93E-04	9.86E-04
C-14	SSFL-C14-X-0341	Perchloroethylene	446.4	446.45	9.86E-05	0.9	U/B	Sandstone	04-Feb-09	9.86E-05	5.92E-04
C-14	SSFL-C14-X-0341	Tetrachloromethane	446.4	446.45	4.93E-04	3.4	U/B	Sandstone	04-Feb-09	9.86E-05	5.92E-04
C-14	SSFL-C14-X-0341	Trans-1,2-Dichloroethene	446.4	446.45	ND	ND	U	Sandstone	04-Feb-09	4.93E-03	1.38E-02
C-14	SSFL-C14-X-0341	Trichloroethene	446.4	446.45	ND	ND	U	Sandstone	04-Feb-09	9.86E-05	5.92E-04
C-14	SSFL-C14-X-0341	Trichlorotrifluoroethane	446.4	446.45	ND	ND	U	Sandstone	04-Feb-09	2.96E-04	1.18E-03
C-14	SSFL-C14-X-0341	Vynilidene Chloride	446.4	446.45	ND	ND	U	Sandstone	04-Feb-09	1.97E-03	1.18E-02
C-14	SSFL-C14-X-0342	Chloroform	447.05	447.12	ND	ND	U	Sandstone	04-Feb-09	2.22E-04	2.45E-03
C-14	SSFL-C14-X-0342	Cis-1,2-Dichloroethene	447.05	447.12	ND	ND	U	Sandstone	04-Feb-09	5.19E-03	1.04E-02
C-14	SSFL-C14-X-0342	Methyl chloroform	447.05	447.12	ND	ND	U	Sandstone	04-Feb-09	3.71E-04	7.41E-04
C-14	SSFL-C14-X-0342	Perchloroethylene	447.05	447.12	ND	ND	U	Sandstone	04-Feb-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0342	Tetrachloromethane	447.05	447.12	5.93E-04	4.1	U/B	Sandstone	04-Feb-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0342	Trans-1,2-Dichloroethene	447.05	447.12	ND	ND	U	Sandstone	04-Feb-09	3.71E-03	1.04E-02
C-14	SSFL-C14-X-0342	Trichloroethene	447.05	447.12	ND	ND	U	Sandstone	04-Feb-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0342	Trichlorotrifluoroethane	447.05	447.12	ND	ND	U	Sandstone	04-Feb-09	2.22E-04	8.89E-04
C-14	SSFL-C14-X-0342	Vynilidene Chloride	447.05	447.12	ND	ND	U	Sandstone	04-Feb-09	1.48E-03	8.89E-03
C-14	SSFL-C14-X-0343	Chloroform	448.5	448.55	ND	ND	U	Sandstone	04-Feb-09	2.00E-04	2.20E-03
C-14	SSFL-C14-X-0343	Cis-1,2-Dichloroethene	448.5	448.55	ND	ND	U	Sandstone	04-Feb-09	4.67E-03	9.34E-03
C-14	SSFL-C14-X-0343	Methyl chloroform	448.5	448.55	ND	ND	U	Sandstone	04-Feb-09	3.34E-04	6.67E-04
C-14	SSFL-C14-X-0343	Perchloroethylene	448.5	448.55	ND	ND	U	Sandstone	04-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0343	Tetrachloromethane	448.5	448.55	4.00E-04	2.8	U/B	Sandstone	04-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0343	Trans-1,2-Dichloroethene	448.5	448.55	ND	ND	U	Sandstone	04-Feb-09	3.34E-03	9.34E-03
C-14	SSFL-C14-X-0343	Trichloroethene	448.5	448.55	ND	ND	U	Sandstone	04-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0343	Trichlorotrifluoroethane	448.5	448.55	ND	ND	U	Sandstone	04-Feb-09	2.00E-04	8.01E-04
C-14	SSFL-C14-X-0343	Vynilidene Chloride	448.5	448.55	ND	ND	U	Sandstone	04-Feb-09	1.33E-03	8.01E-03
C-14	SSFL-C14-X-0344	Chloroform	449.54	449.6	ND	ND	U	Sandstone	04-Feb-09	2.09E-04	2.30E-03
C-14	SSFL-C14-X-0344	Cis-1,2-Dichloroethene	449.54	449.6	ND	ND	U	Sandstone	04-Feb-09	4.87E-03	9.74E-03
C-14	SSFL-C14-X-0344	Methyl chloroform	449.54	449.6	ND	ND	U	Sandstone	04-Feb-09	3.48E-04	6.96E-04
C-14	SSFL-C14-X-0344	Perchloroethylene	449.54	449.6	ND	ND	U	Sandstone	04-Feb-09	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0344	Tetrachloromethane	449.54	449.6	4.18E-04	2.9	U/B	Sandstone	04-Feb-09	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0344	Trans-1,2-Dichloroethene	449.54	449.6	ND	ND	U	Sandstone	04-Feb-09	3.48E-03	9.74E-03
C-14	SSFL-C14-X-0344	Trichloroethene	449.54	449.6	ND	ND	U	Sandstone	04-Feb-09	6.96E-05	4.18E-04
C-14	SSFL-C14-X-0344	Trichlorotrifluoroethane	449.54	449.6	ND	ND	U	Sandstone	04-Feb-09	2.09E-04	8.35E-04
C-14	SSFL-C14-X-0344	Vynilidene Chloride	449.54	449.6	ND	ND	U	Sandstone	04-Feb-09	1.39E-03	8.35E-03
C-14	SSFL-C14-X-0345	Chloroform	451.45	451.5	ND	ND	U	Sandstone	04-Feb-09	2.35E-04	2.59E-03
C-14	SSFL-C14-X-0345	Cis-1,2-Dichloroethene	451.45	451.5	ND	ND	U	Sandstone	04-Feb-09	5.48E-03	1.10E-02
C-14	SSFL-C14-X-0345	Methyl chloroform	451.45	451.5	ND	ND	U	Sandstone	04-Feb-09	3.92E-04	7.84E-04
C-14	SSFL-C14-X-0345	Perchloroethylene	451.45	451.5	ND	ND	U	Sandstone	04-Feb-09	7.84E-05	4.70E-04
C-14	SSFL-C14-X-0345	Tetrachloromethane	451.45	451.5	3.92E-04	2.7	U/B	Sandstone	04-Feb-09	7.84E-05	4.70E-04
C-14	SSFL-C14-X-0345	Trans-1,2-Dichloroethene	451.45	451.5	ND	ND	U	Sandstone	04-Feb-09	3.92E-03	1.10E-02
C-14	SSFL-C14-X-0345	Trichloroethene	451.45	451.5	ND	ND	U	Sandstone	04-Feb-09	7.84E-05	4.70E-04
C-14	SSFL-C14-X-0345	Trichlorotrifluoroethane	451.45	451.5	ND	ND	U	Sandstone	04-Feb-09	2.35E-04	9.40E-04
C-14	SSFL-C14-X-0345	Vynilidene Chloride	451.45	451.5	ND	ND	U	Sandstone	04-Feb-09	1.57E-03	9.40E-03
C-14	SSFL-C14-X-0346	Chloroform	452.1	452.15	8.21E-04	12.6	U/B	Sandstone	04-Feb-09	2.05E-04	2.26E-03
C-14	SSFL-C14-X-0346	Cis-1,2-Dichloroethene	452.1	452.15	ND	ND	U	Sandstone	04-Feb-09	4.79E-03	9.58E-03
C-14	SSFL-C14-X-0346	Methyl chloroform	452.1	452.15	ND	ND	U	Sandstone	04-Feb-09	3.42E-04	6.84E-04
C-14	SSFL-C14-X-0346	Perchloroethylene	452.1	452.15	ND	ND	U	Sandstone	04-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0346	Tetrachloromethane	452.1	452.15	3.42E-04	2.4	U/B	Sandstone	04-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0346	Trans-1,2-Dichloroethene	452.1	452.15	ND	ND	U	Sandstone	04-Feb-09	3.42E-03	9.58E-03
C-14	SSFL-C14-X-0346	Trichloroethene	452.1	452.15	ND	ND	U	Sandstone	04-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0346	Trichlorotrifluoroethane	452.1	452.15	ND	ND	U	Sandstone	04-Feb-09	2.05E-04	8.21E-04
C-14	SSFL-C14-X-0346	Vynilidene Chloride	452.1	452.15	ND	ND	U	Sandstone	04-Feb-09	1.37E-03	8.21E-03
C-14	SSFL-C14-X-0347	Chloroform	453	453.1	ND	ND	U	Sandstone	04-Feb-09	1.72E-04	1.90E-03
C-14	SSFL-C14-X-0347	Cis-1,2-Dichloroethene	453	453.1	ND	ND	U	Sandstone	04-Feb-09	4.02E-03	8.04E-03
C-14	SSFL-C14-X-0347	Methyl chloroform	453	453.1	ND	ND	U	Sandstone	04-Feb-09	2.87E-04	5.75E-04
C-14	SSFL-C14-X-0347	Perchloroethylene	453	453.1	ND	ND	U	Sandstone	04-Feb-09	5.75E-05	3.45E-04
C-14	SSFL-C14-X-0347	Tetrachloromethane	453	453.1	4.02E-04	2.8	U/B	Sandstone	04-Feb-09	5.75E-05	3.45E-04
C-14	SSFL-C14-X-0347	Trans-1,2-Dichloroethene	453	453.1	ND	ND	U	Sandstone	04-Feb-09	2.87E-03	8.04E-03
C-14	SSFL-C14-X-0347	Trichloroethene	453	453.1	ND	ND	U	Sandstone	04-Feb-09	5.75E-05	3.45E-04
C-14	SSFL-C14-X-0347	Trichlorotrifluoroethane	453	453.1	ND	ND	U	Sandstone	04-Feb-09	1.72E-04	6.90E-04
C-14	SSFL-C14-X-0347	Vynilidene Chloride	453	453.1	ND	ND	U	Sandstone	04-Feb-09	1.15E-03	6.90E-03
C-14	SSFL-C14-X-0348	Chloroform	453.6	453.7	ND	ND	U	Sandstone	04-Feb-09	2.25E-04	2.48E-03
C-14	SSFL-C14-X-0348	Cis-1,2-Dichloroethene	453.6	453.7	ND	ND	U	Sandstone	04-Feb-09	5.25E-03	1.05E-02
C-14	SSFL-C14-X-0348	Methyl chloroform	453.6	453.7	ND	ND	U	Sandstone	04-Feb-09	3.75E-04	7.50E-04
C-14	SSFL-C14-X-0348	Perchloroethylene	453.6	453.7	ND	ND	U	Sandstone	04-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0348	Tetrachloromethane	453.6	453.7	3.75E-04	2.6	U/B	Sandstone	04-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0348	Trans-1,2-Dichloroethene	453.6	453.7	ND	ND	U	Sandstone	04-Feb-09	3.75E-03	1.05E-02
C-14	SSFL-C14-X-0348	Trichloroethene	453.6	453.7	ND	ND	U	Sandstone	04-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0348	Trichlorotrifluoroethane	453.6	453.7	ND	ND	U	Sandstone	04-Feb-09	2.25E-04	9.01E-04
C-14	SSFL-C14-X-0348	Vynilidene Chloride	453.6	453.7	ND	ND	U	Sandstone	04-Feb-09	1.50E-03	9.01E-03
C-14	SSFL-C14-X-0349	Chloroform	455.26	455.33	ND	ND	U	Sandstone	04-Feb-09	1.99E-04	2.19E-03
C-14	SSFL-C14-X-0349	Cis-1,2-Dichloroethene	455.26	455.33	ND	ND	U	Sandstone	04-Feb-09	4.65E-03	9.29E-03
C-14	SSFL-C14-X-0349	Methyl chloroform	455.26	455.33	ND	ND	U	Sandstone	04-Feb-09	3.32E-04	6.64E-04
C-14	SSFL-C14-X-0349	Perchloroethylene	455.26	455.33	ND	ND	U	Sandstone	04-Feb-09	6.64E-05	3.98E-04
C-14	SSFL-C14-X-0349	Tetrachloromethane	455.26	455.33	3.32E-04	2.3	U/B	Sandstone	04-Feb-09	6.64E-05	3.98E-04
C-14	SSFL-C14-X-0349	Trans-1,2-Dichloroethene	455.26	455.33	ND	ND	U	Sandstone	04-Feb-09	3.32E-03	9.29E-03
C-14	SSFL-C14-X-0349	Trichloroethene	455.26	455.33	ND	ND	U	Sandstone	04-Feb-09	6.64E-05	3.98E-04
C-14	SSFL-C14-X-0349	Trichlorotrifluoroethane	455.26	455.33	ND	ND	U	Sandstone	04-Feb-09	1.99E-04	7.97E-04
C-14	SSFL-C14-X-0349	Vynilidene Chloride	455.26	455.33	ND	ND	U	Sandstone	04-Feb-09	1.33E-03	7.97E-03
C-14	SSFL-C14-X-0350	Chloroform	455.8	455.85	ND	ND	U	Sandstone	04-Feb-09	2.02E-04	2.22E-03
C-14	SSFL-C14-X-0350	Cis-1,2-Dichloroethene	455.8	455.85	ND	ND	U	Sandstone	04-Feb-09	4.72E-03	9.44E-03
C-14	SSFL-C14-X-0350	Methyl chloroform	455.8	455.85	ND	ND	U	Sandstone	04-Feb-09	3.37E-04	6.74E-04
C-14	SSFL-C14-X-0350	Perchloroethylene	455.8	455.85	ND	ND	U	Sandstone	04-Feb-09	6.74E-05	4.04E-04
C-14	SSFL-C14-X-0350	Tetrachloromethane	455.8	455.85	3.37E-04	2.3	U/B	Sandstone	04-Feb-09	6.74E-05	4.04E-04
C-14	SSFL-C14-X-0350	Trans-1,2-Dichloroethene	455.8	455.85	ND	ND	U	Sandstone	04-Feb-09	3.37E-03	9.44E-03
C-14	SSFL-C14-X-0350	Trichloroethene	455.8	455.85	ND	ND	U	Sandstone	04-Feb-09	6.74E-05	4.04E-04
C-14	SSFL-C14-X-0350	Trichlorotrifluoroethane	455.8	455.85	ND	ND	U	Sandstone	04-Feb-09	2.02E-04	8.09E-04
C-14	SSFL-C14-X-0350	Vynilidene Chloride	455.8	455.85	ND	ND	U	Sandstone	04-Feb-09	1.35E-03	8.09E-03
C-14	SSFL-C14-X-0351	Chloroform	457.5	457.6	ND	ND	U	Sandstone	04-Feb-09	2.36E-04	2.59E-03
C-14	SSFL-C14-X-0351	Cis-1,2-Dichloroethene	457.5	457.6	ND	ND	U	Sandstone	04-Feb-09	5.50E-03	1.10E-02
C-14	SSFL-C14-X-0351	Methyl chloroform	457.5	457.6	ND	ND	U	Sandstone	04-Feb-09	3.93E-04	7.86E-04
C-14	SSFL-C14-X-0351	Perchloroethylene	457.5	457.6	ND	ND	U	Sandstone	04-Feb-09	7.86E-05	4.71E-04
C-14	SSFL-C14-X-0351	Tetrachloromethane	457.5	457.6	3.93E-04	2.7	U/B	Sandstone	04-Feb-09	7.86E-05	4.71E-04
C-14	SSFL-C14-X-0351	Trans-1,2-Dichloroethene	457.5	457.6	ND	ND	U	Sandstone	04-Feb-09	3.93E-03	1.10E-02
C-14	SSFL-C14-X-0351	Trichloroethene	457.5	457.6	ND	ND	U	Sandstone	04-Feb-09	7.86E-05	4.71E-04
C-14	SSFL-C14-X-0351	Trichlorotrifluoroethane	457.5	457.6	ND	ND	U	Sandstone	04-Feb-09	2.36E-04	9.43E-04
C-14	SSFL-C14-X-0351	Vynilidene Chloride	457.5	457.6	ND	ND	U	Sandstone	04-Feb-09	1.57E-03	9.43E-03
C-14	SSFL-C14-X-0352	Chloroform	459.45	459.5	ND	ND	U	Sandstone	05-Feb-09	1.91E-04	2.10E-03
C-14	SSFL-C14-X-0352	Cis-1,2-Dichloroethene	459.45	459.5	ND	ND	U	Sandstone	05-Feb-09	4.46E-03	8.91E-03
C-14	SSFL-C14-X-0352	Methyl chloroform	459.45	459.5	ND	ND	U	Sandstone	05-Feb-09	3.18E-04	6.37E-04
C-14	SSFL-C14-X-0352	Perchloroethylene	459.45	459.5	ND	ND	U	Sandstone	05-Feb-09	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0352	Tetrachloromethane	459.45	459.5	5.09E-04	3.6	U/B	Sandstone	05-Feb-09	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0352	Trans-1,2-Dichloroethene	459.45	459.5	ND	ND	U	Sandstone	05-Feb-09	3.18E-03	8.91E-03
C-14	SSFL-C14-X-0352	Trichloroethene	459.45	459.5	ND	ND	U	Sandstone	05-Feb-09	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0352	Trichlorotrifluoroethane	459.45	459.5	ND	ND	U	Sandstone	05-Feb-09	1.91E-04	7.64E-04
C-14	SSFL-C14-X-0352	Vynilidene Chloride	459.45	459.5	ND	ND	U	Sandstone	05-Feb-09	1.27E-03	7.64E-03
C-14	SSFL-C14-X-0353	Chloroform	460.85	460.9	ND	ND	U	Sandstone	05-Feb-09	1.89E-04	2.08E-03
C-14	SSFL-C14-X-0353	Cis-1,2-Dichloroethene	460.85	460.9	ND	ND	U	Sandstone	05-Feb-09	4.42E-03	8.83E-03
C-14	SSFL-C14-X-0353	Methyl chloroform	460.85	460.9	ND	ND	U	Sandstone	05-Feb-09	3.15E-04	6.31E-04
C-14	SSFL-C14-X-0353	Perchloroethylene	460.85	460.9	ND	ND	U	Sandstone	05-Feb-09	6.31E-05	3.79E-04
C-14	SSFL-C14-X-0353	Tetrachloromethane	460.85	460.9	5.68E-04	4.0	U/B	Sandstone	05-Feb-09	6.31E-05	3.79E-04
C-14	SSFL-C14-X-0353	Trans-1,2-Dichloroethene	460.85	460.9	ND	ND	U	Sandstone	05-Feb-09	3.15E-03	8.83E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0353	Trichloroethene	460.85	460.9	ND	ND	U	Sandstone	05-Feb-09	6.31E-05	3.79E-04
C-14	SSFL-C14-X-0353	Trichlorotrifluoroethane	460.85	460.9	ND	ND	U	Sandstone	05-Feb-09	1.89E-04	7.57E-04
C-14	SSFL-C14-X-0353	Vynilidene Chloride	460.85	460.9	ND	ND	U	Sandstone	05-Feb-09	1.26E-03	7.57E-03
C-14	SSFL-C14-X-0354	Chloroform	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	2.75E-04	3.03E-03
C-14	SSFL-C14-X-0354	Cis-1,2-Dichloroethene	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	6.42E-03	1.28E-02
C-14	SSFL-C14-X-0354	Methyl chloroform	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	4.58E-04	9.17E-04
C-14	SSFL-C14-X-0354	Perchloroethylene	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	9.17E-05	5.50E-04
C-14	SSFL-C14-X-0354	Tetrachloromethane	461.85	461.9	6.42E-04	4.5	U/B	Sandstone	05-Feb-09	9.17E-05	5.50E-04
C-14	SSFL-C14-X-0354	Trans-1,2-Dichloroethene	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	4.58E-03	1.28E-02
C-14	SSFL-C14-X-0354	Trichloroethene	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	9.17E-05	5.50E-04
C-14	SSFL-C14-X-0354	Trichlorotrifluoroethane	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	2.75E-04	1.10E-03
C-14	SSFL-C14-X-0354	Vynilidene Chloride	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	1.83E-03	1.10E-02
C-14	SSFL-C14-X-0355	Chloroform	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	3.08E-04	3.39E-03
C-14	SSFL-C14-X-0355	Cis-1,2-Dichloroethene	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	7.18E-03	1.44E-02
C-14	SSFL-C14-X-0355	Methyl chloroform	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	5.13E-04	1.03E-03
C-14	SSFL-C14-X-0355	Perchloroethylene	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	1.03E-04	6.16E-04
C-14	SSFL-C14-X-0355	Tetrachloromethane	461.85	461.9	7.18E-04	5.0	U/B	Sandstone	05-Feb-09	1.03E-04	6.16E-04
C-14	SSFL-C14-X-0355	Trans-1,2-Dichloroethene	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	5.13E-03	1.44E-02
C-14	SSFL-C14-X-0355	Trichloroethene	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	1.03E-04	6.16E-04
C-14	SSFL-C14-X-0355	Trichlorotrifluoroethane	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	3.08E-04	1.23E-03
C-14	SSFL-C14-X-0355	Vynilidene Chloride	461.85	461.9	ND	ND	U	Sandstone	05-Feb-09	2.05E-03	1.23E-02
C-14	SSFL-C14-X-0357	Chloroform	463	463.08	ND	ND	U	Sandstone	05-Feb-09	2.30E-04	2.54E-03
C-14	SSFL-C14-X-0357	Cis-1,2-Dichloroethene	463	463.08	ND	ND	U	Sandstone	05-Feb-09	5.38E-03	1.08E-02
C-14	SSFL-C14-X-0357	Methyl chloroform	463	463.08	ND	ND	U	Sandstone	05-Feb-09	3.84E-04	7.68E-04
C-14	SSFL-C14-X-0357	Perchloroethylene	463	463.08	ND	ND	U	Sandstone	05-Feb-09	7.68E-05	4.61E-04
C-14	SSFL-C14-X-0357	Tetrachloromethane	463	463.08	3.84E-04	2.7	U/B	Sandstone	05-Feb-09	7.68E-05	4.61E-04
C-14	SSFL-C14-X-0357	Trans-1,2-Dichloroethene	463	463.08	ND	ND	U	Sandstone	05-Feb-09	3.84E-03	1.08E-02
C-14	SSFL-C14-X-0357	Trichloroethene	463	463.08	ND	ND	U	Sandstone	05-Feb-09	7.68E-05	4.61E-04
C-14	SSFL-C14-X-0357	Trichlorotrifluoroethane	463	463.08	ND	ND	U	Sandstone	05-Feb-09	2.30E-04	9.22E-04
C-14	SSFL-C14-X-0357	Vynilidene Chloride	463	463.08	ND	ND	U	Sandstone	05-Feb-09	1.54E-03	9.22E-03
C-14	SSFL-C14-X-0358	Chloroform	463.68	463.73	ND	ND	U	Shaley Sandstone	05-Feb-09	2.81E-04	3.09E-03
C-14	SSFL-C14-X-0358	Cis-1,2-Dichloroethene	463.68	463.73	ND	ND	U	Shaley Sandstone	05-Feb-09	6.55E-03	1.31E-02
C-14	SSFL-C14-X-0358	Methyl chloroform	463.68	463.73	ND	ND	U	Shaley Sandstone	05-Feb-09	4.68E-04	9.36E-04
C-14	SSFL-C14-X-0358	Perchloroethylene	463.68	463.73	ND	ND	U	Shaley Sandstone	05-Feb-09	9.36E-05	5.61E-04
C-14	SSFL-C14-X-0358	Tetrachloromethane	463.68	463.73	4.68E-04	0.3	U/B	Shaley Sandstone	05-Feb-09	9.36E-05	5.61E-04
C-14	SSFL-C14-X-0358	Trans-1,2-Dichloroethene	463.68	463.73	ND	ND	U	Shaley Sandstone	05-Feb-09	4.68E-03	1.31E-02
C-14	SSFL-C14-X-0358	Trichloroethene	463.68	463.73	ND	ND	U	Shaley Sandstone	05-Feb-09	9.36E-05	5.61E-04
C-14	SSFL-C14-X-0358	Trichlorotrifluoroethane	463.68	463.73	ND	ND	U	Shaley Sandstone	05-Feb-09	2.81E-04	1.12E-03
C-14	SSFL-C14-X-0358	Vynilidene Chloride	463.68	463.73	ND	ND	U	Shaley Sandstone	05-Feb-09	1.87E-03	1.12E-02
C-14	SSFL-C14-X-0359	Chloroform	464.3	464.35	ND	ND	U	Sandstone	05-Feb-09	2.21E-04	2.43E-03
C-14	SSFL-C14-X-0359	Cis-1,2-Dichloroethene	464.3	464.35	ND	ND	U	Sandstone	05-Feb-09	5.15E-03	1.03E-02
C-14	SSFL-C14-X-0359	Methyl chloroform	464.3	464.35	ND	ND	U	Sandstone	05-Feb-09	3.68E-04	7.36E-04
C-14	SSFL-C14-X-0359	Perchloroethylene	464.3	464.35	7.36E-05	0.7	U/B	Sandstone	05-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0359	Tetrachloromethane	464.3	464.35	3.68E-04	2.6	U/B	Sandstone	05-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0359	Trans-1,2-Dichloroethene	464.3	464.35	ND	ND	U	Sandstone	05-Feb-09	3.68E-03	1.03E-02
C-14	SSFL-C14-X-0359	Trichloroethene	464.3	464.35	ND	ND	U	Sandstone	05-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0359	Trichlorotrifluoroethane	464.3	464.35	ND	ND	U	Sandstone	05-Feb-09	2.21E-04	8.84E-04
C-14	SSFL-C14-X-0359	Vynilidene Chloride	464.3	464.35	ND	ND	U	Sandstone	05-Feb-09	1.47E-03	8.84E-03
C-14	SSFL-C14-X-0360	Chloroform	465.65	465.7	ND	ND	U	Sandstone	05-Feb-09	2.21E-04	2.43E-03
C-14	SSFL-C14-X-0360	Cis-1,2-Dichloroethene	465.65	465.7	ND	ND	U	Sandstone	05-Feb-09	5.16E-03	1.03E-02
C-14	SSFL-C14-X-0360	Methyl chloroform	465.65	465.7	ND	ND	U	Sandstone	05-Feb-09	3.68E-04	7.37E-04
C-14	SSFL-C14-X-0360	Perchloroethylene	465.65	465.7	1.47E-04	1.4	U/B	Sandstone	05-Feb-09	7.37E-05	4.42E-04
C-14	SSFL-C14-X-0360	Tetrachloromethane	465.65	465.7	3.68E-04	2.6	U/B	Sandstone	05-Feb-09	7.37E-05	4.42E-04
C-14	SSFL-C14-X-0360	Trans-1,2-Dichloroethene	465.65	465.7	ND	ND	U	Sandstone	05-Feb-09	3.68E-03	1.03E-02
C-14	SSFL-C14-X-0360	Trichloroethene	465.65	465.7	ND	ND	U	Sandstone	05-Feb-09	7.37E-05	4.42E-04
C-14	SSFL-C14-X-0360	Trichlorotrifluoroethane	465.65	465.7	ND	ND	U	Sandstone	05-Feb-09	2.21E-04	8.84E-04
C-14	SSFL-C14-X-0360	Vynilidene Chloride	465.65	465.7	ND	ND	U	Sandstone	05-Feb-09	1.47E-03	8.84E-03
C-14	SSFL-C14-X-0361	Chloroform	467.5	467.55	ND	ND	U	Sandstone	05-Feb-09	2.05E-04	2.26E-03
C-14	SSFL-C14-X-0361	Cis-1,2-Dichloroethene	467.5	467.55	ND	ND	U	Sandstone	05-Feb-09	4.79E-03	9.57E-03
C-14	SSFL-C14-X-0361	Methyl chloroform	467.5	467.55	ND	ND	U	Sandstone	05-Feb-09	3.42E-04	6.84E-04
C-14	SSFL-C14-X-0361	Perchloroethylene	467.5	467.55	1.37E-04	1.3	U/B	Sandstone	05-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0361	Tetrachloromethane	467.5	467.55	4.79E-04	3.3	U/B	Sandstone	05-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0361	Trans-1,2-Dichloroethene	467.5	467.55	ND	ND	U	Sandstone	05-Feb-09	3.42E-03	9.57E-03
C-14	SSFL-C14-X-0361	Trichloroethene	467.5	467.55	ND	ND	U	Sandstone	05-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0361	Trichlorotrifluoroethane	467.5	467.55	ND	ND	U	Sandstone	05-Feb-09	2.05E-04	8.21E-04
C-14	SSFL-C14-X-0361	Vynilidene Chloride	467.5	467.55	3.28E-03	47.5	+	Sandstone	05-Feb-09	8.21E-03	8.21E-03
C-14	SSFL-C14-X-0362	Chloroform	469.1	469.15	ND	ND	U	Sandstone	05-Feb-09	1.92E-04	2.12E-03
C-14	SSFL-C14-X-0362	Cis-1,2-Dichloroethene	469.1	469.15	ND	ND	U	Sandstone	05-Feb-09	4.49E-03	8.98E-03
C-14	SSFL-C14-X-0362	Methyl chloroform	469.1	469.15	ND	ND	U	Sandstone	05-Feb-09	3.21E-04	6.41E-04
C-14	SSFL-C14-X-0362	Perchloroethylene	469.1	469.15	6.41E-05	0.6	U/B	Sandstone	05-Feb-09	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0362	Tetrachloromethane	469.1	469.15	4.49E-04	3.1	U/B	Sandstone	05-Feb-09	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0362	Trans-1,2-Dichloroethene	469.1	469.15	ND	ND	U	Sandstone	05-Feb-09	3.21E-03	8.98E-03
C-14	SSFL-C14-X-0362	Trichloroethene	469.1	469.15	ND	ND	U	Sandstone	05-Feb-09	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0362	Trichlorotrifluoroethane	469.1	469.15	ND	ND	U	Sandstone	05-Feb-09	1.92E-04	7.70E-04
C-14	SSFL-C14-X-0362	Vynilidene Chloride	469.1	469.15	ND	ND	U	Sandstone	05-Feb-09	1.28E-03	7.70E-03
C-14	SSFL-C14-X-0363	Chloroform	470.6	470.65	ND	ND	U	Sandstone	05-Feb-09	2.61E-04	2.87E-03
C-14	SSFL-C14-X-0363	Cis-1,2-Dichloroethene	470.6	470.65	ND	ND	U	Sandstone	05-Feb-09	6.08E-03	1.22E-02
C-14	SSFL-C14-X-0363	Methyl chloroform	470.6	470.65	ND	ND	U	Sandstone	05-Feb-09	4.35E-04	8.69E-04
C-14	SSFL-C14-X-0363	Perchloroethylene	470.6	470.65	8.69E-05	0.8	U/B	Sandstone	05-Feb-09	8.69E-05	5.22E-04
C-14	SSFL-C14-X-0363	Tetrachloromethane	470.6	470.65	5.22E-04	3.6	U/B	Sandstone	05-Feb-09	8.69E-05	5.22E-04
C-14	SSFL-C14-X-0363	Trans-1,2-Dichloroethene	470.6	470.65	ND	ND	U	Sandstone	05-Feb-09	4.35E-03	1.22E-02
C-14	SSFL-C14-X-0363	Trichloroethene	470.6	470.65	ND	ND	U	Sandstone	05-Feb-09	8.69E-05	5.22E-04
C-14	SSFL-C14-X-0363	Trichlorotrifluoroethane	470.6	470.65	ND	ND	U	Sandstone	05-Feb-09	2.61E-04	1.04E-03
C-14	SSFL-C14-X-0363	Vynilidene Chloride	470.6	470.65	1.10E-02	159.7	U/+	Sandstone	05-Feb-09	1.10E-02	1.10E-02
C-14	SSFL-C14-X-0364	Chloroform	472.8	472.85	ND	ND	U	Sandstone	05-Feb-09	2.35E-04	2.58E-03
C-14	SSFL-C14-X-0364	Cis-1,2-Dichloroethene	472.8	472.85	ND	ND	U	Sandstone	05-Feb-09	5.48E-03	1.10E-02
C-14	SSFL-C14-X-0364	Methyl chloroform	472.8	472.85	ND	ND	U	Sandstone	05-Feb-09	3.92E-04	7.83E-04
C-14	SSFL-C14-X-0364	Perchloroethylene	472.8	472.85	7.83E-05	0.7	U/B	Sandstone	05-Feb-09	7.83E-05	4.70E-04
C-14	SSFL-C14-X-0364	Tetrachloromethane	472.8	472.85	3.92E-04	2.7	U/B	Sandstone	05-Feb-09	7.83E-05	4.70E-04
C-14	SSFL-C14-X-0364	Trans-1,2-Dichloroethene	472.8	472.85	ND	ND	U	Sandstone	05-Feb-09	3.92E-03	1.10E-02
C-14	SSFL-C14-X-0364	Trichloroethene	472.8	472.85	ND	ND	U	Sandstone	05-Feb-09	7.83E-05	4.70E-04
C-14	SSFL-C14-X-0364	Trichlorotrifluoroethane	472.8	472.85	ND	ND	U	Sandstone	05-Feb-09	2.35E-04	9.40E-04
C-14	SSFL-C14-X-0364	Vynilidene Chloride	472.8	472.85	ND	ND	U	Sandstone	05-Feb-09	1.57E-03	9.40E-03
C-14	SSFL-C14-X-0365	Chloroform	474.35	474.4	ND	ND	U	Sandstone	05-Feb-09	2.21E-04	2.43E-03
C-14	SSFL-C14-X-0365	Cis-1,2-Dichloroethene	474.35	474.4	ND	ND	U	Sandstone	05-Feb-09	5.15E-03	1.03E-02
C-14	SSFL-C14-X-0365	Methyl chloroform	474.35	474.4	ND	ND	U	Sandstone	05-Feb-09	3.68E-04	7.36E-04
C-14	SSFL-C14-X-0365	Perchloroethylene	474.35	474.4	7.36E-05	0.7	U/B	Sandstone	05-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0365	Tetrachloromethane	474.35	474.4	4.42E-04	3.1	U/B	Sandstone	05-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0365	Trans-1,2-Dichloroethene	474.35	474.4	ND	ND	U	Sandstone	05-Feb-09	3.68E-03	1.03E-02
C-14	SSFL-C14-X-0365	Trichloroethene	474.35	474.4	ND	ND	U	Sandstone	05-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0365	Trichlorotrifluoroethane	474.35	474.4	ND	ND	U	Sandstone	05-Feb-09	2.21E-04	8.83E-04
C-14	SSFL-C14-X-0365	Vynilidene Chloride	474.35	474.4	ND	ND	U	Sandstone	05-Feb-09	1.47E-03	8.83E-03
C-14	SSFL-C14-X-0366	Chloroform	475.6	475.65	ND	ND	U	Sandstone	05-Feb-09	2.16E-04	2.38E-03
C-14	SSFL-C14-X-0366	Cis-1,2-Dichloroethene	475.6	475.65	ND	ND	U	Sandstone	05-Feb-09	5.05E-03	1.01E-02
C-14	SSFL-C14-X-0366	Methyl chloroform	475.6	475.65	ND	ND	U	Sandstone	05-Feb-09	3.60E-04	7.21E-04
C-14	SSFL-C14-X-0366	Perchloroethylene	475.6	475.65	1.44E-04	1.3	U/B	Sandstone	05-Feb-09	7.21E-05	4.32E-04
C-14	SSFL-C14-X-0366	Tetrachloromethane	475.6	475.65	3.60E-04	2.5	U/B	Sandstone	05-Feb-09	7.21E-05	4.32E-04
C-14	SSFL-C14-X-0366	Trans-1,2-Dichloroethene	475.6	475.65	ND	ND	U	Sandstone	05-Feb-09	3.60E-03	1.01E-02
C-14	SSFL-C14-X-0366	Trichloroethene	475.6	475.65	ND	ND	U	Sandstone	05-Feb-09	7.21E-05	4.32E-04
C-14	SSFL-C14-X-0366	Trichlorotrifluoroethane	475.6	475.65	ND	ND	U	Sandstone	05-Feb-09	2.16E-04	8.65E-04
C-14	SSFL-C14-X-0366	Vynilidene Chloride	475.6	475.65	ND	ND	U	Sandstone	05-Feb-09	1.44E-03	8.65E-03
C-14	SSFL-C14-X-0367	Chloroform	477.55	477.6	ND	ND	U	Sandstone	05-Feb-09	1.84E-04	2.03E-03
C-14	SSFL-C14-X-0367	Cis-1,2-Dichloroethene	477.55	477.6	ND	ND	U	Sandstone	05-Feb-09	4.30E-03	8.61E-03
C-14	SSFL-C14-X-0367	Methyl chloroform	477.55	477.6	ND	ND	U	Sandstone	05-Feb-09	3.07E-04	6.15E-04
C-14	SSFL-C14-X-0367	Perchloroethylene	477.55	477.6	1.23E-04	1.1	U/B	Sandstone	05-Feb-09	6.15E-05	3.69E-04
C-14	SSFL-C14-X-0367	Tetrachloromethane	477.55	477.6	4.30E-04	3.0	U/B	Sandstone	05-Feb-09	6.15E-05	3.69E-04
C-14	SSFL-C14-X-0367	Trans-1,2-Dichloroethene	477.55	477.6	ND	ND	U	Sandstone	05-Feb-09	3.07E-03	8.61E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0367	Trichloroethene	477.55	477.6	ND	ND	U	Sandstone	05-Feb-09	6.15E-05	3.69E-04
C-14	SSFL-C14-X-0367	Trichlorotrifluoroethane	477.55	477.6	ND	ND	U	Sandstone	05-Feb-09	1.84E-04	7.38E-04
C-14	SSFL-C14-X-0367	Vynilidene Chloride	477.55	477.6	ND	ND	U	Sandstone	05-Feb-09	1.23E-03	7.38E-03
C-14	SSFL-C14-X-0368	Chloroform	479.55	479.6	ND	ND	U	Sandstone	05-Feb-09	1.95E-04	2.15E-03
C-14	SSFL-C14-X-0368	Cis-1,2-Dichloroethene	479.55	479.6	ND	ND	U	Sandstone	05-Feb-09	4.55E-03	9.10E-03
C-14	SSFL-C14-X-0368	Methyl chloroform	479.55	479.6	ND	ND	U	Sandstone	05-Feb-09	3.25E-04	6.50E-04
C-14	SSFL-C14-X-0368	Perchloroethylene	479.55	479.6	1.30E-04	1.2	U/B	Sandstone	05-Feb-09	6.50E-05	3.90E-04
C-14	SSFL-C14-X-0368	Tetrachloromethane	479.55	479.6	3.25E-04	2.3	U/B	Sandstone	05-Feb-09	6.50E-05	3.90E-04
C-14	SSFL-C14-X-0368	Trans-1,2-Dichloroethene	479.55	479.6	ND	ND	U	Sandstone	05-Feb-09	3.25E-03	9.10E-03
C-14	SSFL-C14-X-0368	Trichloroethene	479.55	479.6	ND	ND	U	Sandstone	05-Feb-09	6.50E-05	3.90E-04
C-14	SSFL-C14-X-0368	Trichlorotrifluoroethane	479.55	479.6	ND	ND	U	Sandstone	05-Feb-09	1.95E-04	7.80E-04
C-14	SSFL-C14-X-0368	Vynilidene Chloride	479.55	479.6	ND	ND	U	Sandstone	05-Feb-09	1.30E-03	7.80E-03
C-14	SSFL-C14-X-0369	Chloroform	481	481.05	ND	ND	U	Sandstone	05-Feb-09	2.39E-04	2.63E-03
C-14	SSFL-C14-X-0369	Cis-1,2-Dichloroethene	481	481.05	ND	ND	U	Sandstone	05-Feb-09	5.58E-03	1.12E-02
C-14	SSFL-C14-X-0369	Methyl chloroform	481	481.05	ND	ND	U	Sandstone	05-Feb-09	3.99E-04	7.97E-04
C-14	SSFL-C14-X-0369	Perchloroethylene	481	481.05	7.97E-05	0.7	U/B	Sandstone	05-Feb-09	7.97E-05	4.78E-04
C-14	SSFL-C14-X-0369	Tetrachloromethane	481	481.05	3.99E-04	2.8	U/B	Sandstone	05-Feb-09	7.97E-05	4.78E-04
C-14	SSFL-C14-X-0369	Trans-1,2-Dichloroethene	481	481.05	ND	ND	U	Sandstone	05-Feb-09	3.99E-03	1.12E-02
C-14	SSFL-C14-X-0369	Trichloroethene	481	481.05	ND	ND	U	Sandstone	05-Feb-09	7.97E-05	4.78E-04
C-14	SSFL-C14-X-0369	Trichlorotrifluoroethane	481	481.05	ND	ND	U	Sandstone	05-Feb-09	2.39E-04	9.56E-04
C-14	SSFL-C14-X-0369	Vynilidene Chloride	481	481.05	ND	ND	U	Sandstone	05-Feb-09	1.59E-03	9.56E-03
C-14	SSFL-C14-X-0370	Chloroform	481.8	481.85	ND	ND	U	Sandstone	05-Feb-09	2.17E-04	2.39E-03
C-14	SSFL-C14-X-0370	Cis-1,2-Dichloroethene	481.8	481.85	ND	ND	U	Sandstone	05-Feb-09	5.06E-03	1.01E-02
C-14	SSFL-C14-X-0370	Methyl chloroform	481.8	481.85	ND	ND	U	Sandstone	05-Feb-09	3.62E-04	7.23E-04
C-14	SSFL-C14-X-0370	Perchloroethylene	481.8	481.85	7.23E-05	0.7	U/B	Sandstone	05-Feb-09	7.23E-05	4.34E-04
C-14	SSFL-C14-X-0370	Tetrachloromethane	481.8	481.85	3.62E-04	2.5	U/B	Sandstone	05-Feb-09	7.23E-05	4.34E-04
C-14	SSFL-C14-X-0370	Trans-1,2-Dichloroethene	481.8	481.85	ND	ND	U	Sandstone	05-Feb-09	3.62E-03	1.01E-02
C-14	SSFL-C14-X-0370	Trichloroethene	481.8	481.85	ND	ND	U	Sandstone	05-Feb-09	7.23E-05	4.34E-04
C-14	SSFL-C14-X-0370	Trichlorotrifluoroethane	481.8	481.85	1.08E-03	10.1	U/+	Sandstone	05-Feb-09	1.08E-03	1.08E-03
C-14	SSFL-C14-X-0370	Vynilidene Chloride	481.8	481.85	ND	ND	U	Sandstone	05-Feb-09	1.45E-03	8.68E-03
C-14	SSFL-C14-X-0371	Chloroform	482.33	482.4	ND	ND	U	Sandstone	05-Feb-09	1.78E-04	1.96E-03
C-14	SSFL-C14-X-0371	Cis-1,2-Dichloroethene	482.33	482.4	ND	ND	U	Sandstone	05-Feb-09	4.16E-03	8.32E-03
C-14	SSFL-C14-X-0371	Methyl chloroform	482.33	482.4	ND	ND	U	Sandstone	05-Feb-09	2.97E-04	5.94E-04
C-14	SSFL-C14-X-0371	Perchloroethylene	482.33	482.4	5.94E-05	0.5	U/B	Sandstone	05-Feb-09	5.94E-05	3.57E-04
C-14	SSFL-C14-X-0371	Tetrachloromethane	482.33	482.4	2.97E-04	2.1	U/B	Sandstone	05-Feb-09	5.94E-05	3.57E-04
C-14	SSFL-C14-X-0371	Trans-1,2-Dichloroethene	482.33	482.4	ND	ND	U	Sandstone	05-Feb-09	2.97E-03	8.32E-03
C-14	SSFL-C14-X-0371	Trichloroethene	482.33	482.4	ND	ND	U	Sandstone	05-Feb-09	5.94E-05	3.57E-04
C-14	SSFL-C14-X-0371	Trichlorotrifluoroethane	482.33	482.4	ND	ND	U	Sandstone	05-Feb-09	1.78E-04	7.13E-04
C-14	SSFL-C14-X-0371	Vynilidene Chloride	482.33	482.4	ND	ND	U	Sandstone	05-Feb-09	1.19E-03	7.13E-03
C-14	SSFL-C14-X-0372	Chloroform	483.05	483.1	ND	ND	U	Sandstone	06-Feb-09	2.14E-04	2.35E-03
C-14	SSFL-C14-X-0372	Cis-1,2-Dichloroethene	483.05	483.1	ND	ND	U	Sandstone	06-Feb-09	4.99E-03	9.98E-03
C-14	SSFL-C14-X-0372	Methyl chloroform	483.05	483.1	ND	ND	U	Sandstone	06-Feb-09	3.56E-04	7.13E-04
C-14	SSFL-C14-X-0372	Perchloroethylene	483.05	483.1	2.14E-04	2.0	U/B	Sandstone	06-Feb-09	7.13E-05	4.28E-04
C-14	SSFL-C14-X-0372	Tetrachloromethane	483.05	483.1	4.28E-04	3.0	U/B	Sandstone	06-Feb-09	7.13E-05	4.28E-04
C-14	SSFL-C14-X-0372	Trans-1,2-Dichloroethene	483.05	483.1	ND	ND	U	Sandstone	06-Feb-09	3.56E-03	9.98E-03
C-14	SSFL-C14-X-0372	Trichloroethene	483.05	483.1	3.56E-04	4.4	J	Sandstone	06-Feb-09	7.13E-05	4.28E-04
C-14	SSFL-C14-X-0372	Trichlorotrifluoroethane	483.05	483.1	ND	ND	U	Sandstone	06-Feb-09	2.14E-04	8.55E-04
C-14	SSFL-C14-X-0372	Vynilidene Chloride	483.05	483.1	ND	ND	U	Sandstone	06-Feb-09	1.43E-03	8.55E-03
C-14	SSFL-C14-X-0373	Chloroform	484.15	484.2	ND	ND	U	Sandstone	06-Feb-09	2.47E-04	2.72E-03
C-14	SSFL-C14-X-0373	Cis-1,2-Dichloroethene	484.15	484.2	ND	ND	U	Sandstone	06-Feb-09	5.76E-03	1.15E-02
C-14	SSFL-C14-X-0373	Methyl chloroform	484.15	484.2	ND	ND	U	Sandstone	06-Feb-09	4.12E-04	8.23E-04
C-14	SSFL-C14-X-0373	Perchloroethylene	484.15	484.2	8.23E-05	0.8	U/B	Sandstone	06-Feb-09	8.23E-05	4.94E-04
C-14	SSFL-C14-X-0373	Tetrachloromethane	484.15	484.2	4.12E-04	2.9	U/B	Sandstone	06-Feb-09	8.23E-05	4.94E-04
C-14	SSFL-C14-X-0373	Trans-1,2-Dichloroethene	484.15	484.2	ND	ND	U	Sandstone	06-Feb-09	4.12E-03	1.15E-02
C-14	SSFL-C14-X-0373	Trichloroethene	484.15	484.2	ND	ND	U	Sandstone	06-Feb-09	8.23E-05	4.94E-04
C-14	SSFL-C14-X-0373	Trichlorotrifluoroethane	484.15	484.2	ND	ND	U	Sandstone	06-Feb-09	2.47E-04	9.88E-04
C-14	SSFL-C14-X-0373	Vynilidene Chloride	484.15	484.2	ND	ND	U	Sandstone	06-Feb-09	1.65E-03	9.88E-03
C-14	SSFL-C14-X-0374	Chloroform	485.6	485.65	ND	ND	U	Sandstone	06-Feb-09	2.29E-04	2.52E-03
C-14	SSFL-C14-X-0374	Cis-1,2-Dichloroethene	485.6	485.65	ND	ND	U	Sandstone	06-Feb-09	5.35E-03	1.07E-02
C-14	SSFL-C14-X-0374	Methyl chloroform	485.6	485.65	ND	ND	U	Sandstone	06-Feb-09	3.82E-04	7.64E-04
C-14	SSFL-C14-X-0374	Perchloroethylene	485.6	485.65	2.29E-04	2.1	U/B	Sandstone	06-Feb-09	7.64E-05	4.58E-04
C-14	SSFL-C14-X-0374	Tetrachloromethane	485.6	485.65	6.11E-04	4.3	U/B	Sandstone	06-Feb-09	7.64E-05	4.58E-04
C-14	SSFL-C14-X-0374	Trans-1,2-Dichloroethene	485.6	485.65	ND	ND	U	Sandstone	06-Feb-09	3.82E-03	1.07E-02
C-14	SSFL-C14-X-0374	Trichloroethene	485.6	485.65	2.29E-04	2.8	J	Sandstone	06-Feb-09	7.64E-05	4.58E-04
C-14	SSFL-C14-X-0374	Trichlorotrifluoroethane	485.6	485.65	ND	ND	U	Sandstone	06-Feb-09	2.29E-04	9.16E-04
C-14	SSFL-C14-X-0374	Vynilidene Chloride	485.6	485.65	ND	ND	U	Sandstone	06-Feb-09	1.53E-03	9.16E-03
C-14	SSFL-C14-X-0375	Chloroform	487.5	487.55	ND	ND	U	Sandstone	06-Feb-09	2.57E-04	2.83E-03
C-14	SSFL-C14-X-0375	Cis-1,2-Dichloroethene	487.5	487.55	ND	ND	U	Sandstone	06-Feb-09	6.01E-03	1.20E-02
C-14	SSFL-C14-X-0375	Methyl chloroform	487.5	487.55	ND	ND	U	Sandstone	06-Feb-09	4.29E-04	8.58E-04
C-14	SSFL-C14-X-0375	Perchloroethylene	487.5	487.55	8.58E-05	0.8	U/B	Sandstone	06-Feb-09	8.58E-05	5.15E-04
C-14	SSFL-C14-X-0375	Tetrachloromethane	487.5	487.55	4.29E-04	3.0	U/B	Sandstone	06-Feb-09	8.58E-05	5.15E-04
C-14	SSFL-C14-X-0375	Trans-1,2-Dichloroethene	487.5	487.55	ND	ND	U	Sandstone	06-Feb-09	4.29E-03	1.20E-02
C-14	SSFL-C14-X-0375	Trichloroethene	487.5	487.55	ND	ND	U	Sandstone	06-Feb-09	8.58E-05	5.15E-04
C-14	SSFL-C14-X-0375	Trichlorotrifluoroethane	487.5	487.55	ND	ND	U	Sandstone	06-Feb-09	2.57E-04	1.03E-03
C-14	SSFL-C14-X-0375	Vynilidene Chloride	487.5	487.55	ND	ND	U	Sandstone	06-Feb-09	1.72E-03	1.03E-02
C-14	SSFL-C14-X-0376	Chloroform	489.45	489.5	ND	ND	U	Sandstone	06-Feb-09	1.48E-04	1.63E-03
C-14	SSFL-C14-X-0376	Cis-1,2-Dichloroethene	489.45	489.5	ND	ND	U	Sandstone	06-Feb-09	3.45E-03	6.90E-03
C-14	SSFL-C14-X-0376	Methyl chloroform	489.45	489.5	ND	ND	U	Sandstone	06-Feb-09	2.46E-04	4.93E-04
C-14	SSFL-C14-X-0376	Perchloroethylene	489.45	489.5	4.93E-05	0.5	U/B	Sandstone	06-Feb-09	4.93E-05	2.96E-04
C-14	SSFL-C14-X-0376	Tetrachloromethane	489.45	489.5	2.96E-04	2.1	U/B	Sandstone	06-Feb-09	4.93E-05	2.96E-04
C-14	SSFL-C14-X-0376	Trans-1,2-Dichloroethene	489.45	489.5	ND	ND	U	Sandstone	06-Feb-09	2.46E-03	6.90E-03
C-14	SSFL-C14-X-0376	Trichloroethene	489.45	489.5	ND	ND	U	Sandstone	06-Feb-09	4.93E-05	2.96E-04
C-14	SSFL-C14-X-0376	Trichlorotrifluoroethane	489.45	489.5	ND	ND	U	Sandstone	06-Feb-09	1.48E-04	5.91E-04
C-14	SSFL-C14-X-0376	Vynilidene Chloride	489.45	489.5	ND	ND	U	Sandstone	06-Feb-09	9.86E-04	5.91E-03
C-14	SSFL-C14-X-0377	Chloroform	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	2.22E-04	2.44E-03
C-14	SSFL-C14-X-0377	Cis-1,2-Dichloroethene	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	5.17E-03	1.03E-02
C-14	SSFL-C14-X-0377	Methyl chloroform	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	3.69E-04	7.39E-04
C-14	SSFL-C14-X-0377	Perchloroethylene	491.45	491.5	7.39E-05	0.7	U/B	Sandstone	06-Feb-09	7.39E-05	4.43E-04
C-14	SSFL-C14-X-0377	Tetrachloromethane	491.45	491.5	3.69E-04	2.6	U/B	Sandstone	06-Feb-09	7.39E-05	4.43E-04
C-14	SSFL-C14-X-0377	Trans-1,2-Dichloroethene	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	3.69E-03	1.03E-02
C-14	SSFL-C14-X-0377	Trichloroethene	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	7.39E-05	4.43E-04
C-14	SSFL-C14-X-0377	Trichlorotrifluoroethane	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	2.22E-04	8.87E-04
C-14	SSFL-C14-X-0377	Vynilidene Chloride	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	1.48E-03	8.87E-03
C-14	SSFL-C14-X-0378	Chloroform	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	1.87E-04	2.05E-03
C-14	SSFL-C14-X-0378	Cis-1,2-Dichloroethene	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	4.36E-03	8.72E-03
C-14	SSFL-C14-X-0378	Methyl chloroform	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	3.11E-04	6.23E-04
C-14	SSFL-C14-X-0378	Perchloroethylene	491.45	491.5	6.23E-05	0.6	U/B	Sandstone	06-Feb-09	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0378	Tetrachloromethane	491.45	491.5	3.11E-04	2.2	U/B	Sandstone	06-Feb-09	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0378	Trans-1,2-Dichloroethene	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	3.11E-03	8.72E-03
C-14	SSFL-C14-X-0378	Trichloroethene	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	6.23E-05	3.74E-04
C-14	SSFL-C14-X-0378	Trichlorotrifluoroethane	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	1.87E-04	7.47E-04
C-14	SSFL-C14-X-0378	Vynilidene Chloride	491.45	491.5	ND	ND	U	Sandstone	06-Feb-09	1.25E-03	7.47E-03
C-14	SSFL-C14-X-0379	Chloroform	491.95	492	ND	ND	U	Sandstone	06-Feb-09	1.92E-04	2.12E-03
C-14	SSFL-C14-X-0379	Cis-1,2-Dichloroethene	491.95	492	ND	ND	U	Sandstone	06-Feb-09	4.49E-03	8.98E-03
C-14	SSFL-C14-X-0379	Methyl chloroform	491.95	492	ND	ND	U	Sandstone	06-Feb-09	3.21E-04	6.41E-04
C-14	SSFL-C14-X-0379	Perchloroethylene	491.95	492	6.41E-05	0.6	U/B	Sandstone	06-Feb-09	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0379	Tetrachloromethane	491.95	492	3.21E-04	2.2	U/B	Sandstone	06-Feb-09	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0379	Trans-1,2-Dichloroethene	491.95	492	ND	ND	U	Sandstone	06-Feb-09	3.21E-03	8.98E-03
C-14	SSFL-C14-X-0379	Trichloroethene	491.95	492	ND	ND	U	Sandstone	06-Feb-09	6.41E-05	3.85E-04
C-14	SSFL-C14-X-0379	Trichlorotrifluoroethane	491.95	492	ND	ND	U	Sandstone	06-Feb-09	1.92E-04	7.70E-04
C-14	SSFL-C14-X-0379	Vynilidene Chloride	491.95	492	ND	ND	U	Sandstone	06-Feb-09	1.28E-03	7.70E-03
C-14	SSFL-C14-X-0380	Chloroform	492.45	492.5	ND	ND	U	Sandstone	06-Feb-09	1.68E-04	1.85E-03
C-14	SSFL-C14-X-0380	Cis-1,2-Dichloroethene	492.45	492.5	ND	ND	U	Sandstone	06-Feb-09	3.92E-03	7.84E-03
C-14	SSFL-C14-X-0380	Methyl chloroform	492.45	492.5	ND	ND	U	Sandstone	06-Feb-09	2.80E-04	5.60E-04
C-14	SSFL-C14-X-0380	Perchloroethylene	492.45	492.5	5.60E-05	0.5	U/B	Sandstone	06-Feb-09	5.60E-05	3.36E-04
C-14	SSFL-C14-X-0380	Tetrachloromethane	492.45	492.5	3.36E-04	2.3	U/B	Sandstone	06-Feb-09	5.60E-05	3.36E-04
C-14	SSFL-C14-X-0380	Trans-1,2-Dichloroethene	492.45	492.5	ND	ND	U	Sandstone	06-Feb-09	2.80E-03	7.84E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0380	Trichloroethene	492.45	492.5	ND	ND	U	Sandstone	06-Feb-09	5.60E-05	3.36E-04
C-14	SSFL-C14-X-0380	Trichlorotrifluoroethane	492.45	492.5	ND	ND	U	Sandstone	06-Feb-09	1.68E-04	6.72E-04
C-14	SSFL-C14-X-0380	Vynilidene Chloride	492.45	492.5	ND	ND	U	Sandstone	06-Feb-09	1.12E-03	6.72E-03
C-14	SSFL-C14-X-0381	Chloroform	493.6	493.75	ND	ND	U	Sandstone	06-Feb-09	1.86E-04	2.05E-03
C-14	SSFL-C14-X-0381	Cis-1,2-Dichloroethene	493.6	493.75	ND	ND	U	Sandstone	06-Feb-09	4.35E-03	8.69E-03
C-14	SSFL-C14-X-0381	Methyl chloroform	493.6	493.75	ND	ND	U	Sandstone	06-Feb-09	3.11E-04	6.21E-04
C-14	SSFL-C14-X-0381	Perchloroethylene	493.6	493.75	6.21E-05	0.6	U/B	Sandstone	06-Feb-09	6.21E-05	3.73E-04
C-14	SSFL-C14-X-0381	Tetrachloromethane	493.6	493.75	2.48E-04	1.7	U/B	Sandstone	06-Feb-09	6.21E-05	3.73E-04
C-14	SSFL-C14-X-0381	Trans-1,2-Dichloroethene	493.6	493.75	8.07E-02	1188.6	U/+	Sandstone	06-Feb-09	8.07E-02	8.07E-02
C-14	SSFL-C14-X-0381	Trichloroethene	493.6	493.75	ND	ND	U	Sandstone	06-Feb-09	6.21E-05	3.73E-04
C-14	SSFL-C14-X-0381	Trichlorotrifluoroethane	493.6	493.75	ND	ND	U	Sandstone	06-Feb-09	1.86E-04	7.45E-04
C-14	SSFL-C14-X-0381	Vynilidene Chloride	493.6	493.75	ND	ND	U	Sandstone	06-Feb-09	1.24E-03	7.45E-03
C-14	SSFL-C14-X-0382	Chloroform	494.35	494.4	ND	ND	U	Sandstone	06-Feb-09	2.73E-04	3.00E-03
C-14	SSFL-C14-X-0382	Cis-1,2-Dichloroethene	494.35	494.4	ND	ND	U	Sandstone	06-Feb-09	6.37E-03	1.27E-02
C-14	SSFL-C14-X-0382	Methyl chloroform	494.35	494.4	ND	ND	U	Sandstone	06-Feb-09	4.55E-04	9.10E-04
C-14	SSFL-C14-X-0382	Perchloroethylene	494.35	494.4	1.64E-03	15.1	U/F	Sandstone	06-Feb-09	9.10E-05	5.46E-04
C-14	SSFL-C14-X-0382	Tetrachloromethane	494.35	494.4	4.55E-04	3.2	U/B	Sandstone	06-Feb-09	9.10E-05	5.46E-04
C-14	SSFL-C14-X-0382	Trans-1,2-Dichloroethene	494.35	494.4	ND	ND	U	Sandstone	06-Feb-09	4.55E-03	1.27E-02
C-14	SSFL-C14-X-0382	Trichloroethene	494.35	494.4	ND	ND	U	Sandstone	06-Feb-09	9.10E-05	5.46E-04
C-14	SSFL-C14-X-0382	Trichlorotrifluoroethane	494.35	494.4	ND	ND	U	Sandstone	06-Feb-09	2.73E-04	1.09E-03
C-14	SSFL-C14-X-0382	Vynilidene Chloride	494.35	494.4	ND	ND	U	Sandstone	06-Feb-09	1.82E-03	1.09E-02
C-14	SSFL-C14-X-0383	Chloroform	495.6	495.65	ND	ND	U	Sandstone	06-Feb-09	2.38E-04	2.61E-03
C-14	SSFL-C14-X-0383	Cis-1,2-Dichloroethene	495.6	495.65	ND	ND	U	Sandstone	06-Feb-09	5.54E-03	1.11E-02
C-14	SSFL-C14-X-0383	Methyl chloroform	495.6	495.65	ND	ND	U	Sandstone	06-Feb-09	3.96E-04	7.92E-04
C-14	SSFL-C14-X-0383	Perchloroethylene	495.6	495.65	2.38E-04	2.2	U/B	Sandstone	06-Feb-09	7.92E-05	4.75E-04
C-14	SSFL-C14-X-0383	Tetrachloromethane	495.6	495.65	3.96E-04	2.8	U/B	Sandstone	06-Feb-09	7.92E-05	4.75E-04
C-14	SSFL-C14-X-0383	Trans-1,2-Dichloroethene	495.6	495.65	ND	ND	U	Sandstone	06-Feb-09	3.96E-03	1.11E-02
C-14	SSFL-C14-X-0383	Trichloroethene	495.6	495.65	ND	ND	U	Sandstone	06-Feb-09	7.92E-05	4.75E-04
C-14	SSFL-C14-X-0383	Trichlorotrifluoroethane	495.6	495.65	ND	ND	U	Sandstone	06-Feb-09	2.38E-04	9.50E-04
C-14	SSFL-C14-X-0383	Vynilidene Chloride	495.6	495.65	ND	ND	U	Sandstone	06-Feb-09	1.58E-03	9.50E-03
C-14	SSFL-C14-X-0384	Chloroform	497.5	497.55	ND	ND	U	Sandstone	06-Feb-09	2.21E-04	2.43E-03
C-14	SSFL-C14-X-0384	Cis-1,2-Dichloroethene	497.5	497.55	ND	ND	U	Sandstone	06-Feb-09	5.15E-03	1.03E-02
C-14	SSFL-C14-X-0384	Methyl chloroform	497.5	497.55	ND	ND	U	Sandstone	06-Feb-09	3.68E-04	7.36E-04
C-14	SSFL-C14-X-0384	Perchloroethylene	497.5	497.55	2.21E-04	2.0	U/B	Sandstone	06-Feb-09	7.36E-05	4.41E-04
C-14	SSFL-C14-X-0384	Tetrachloromethane	497.5	497.55	3.68E-04	2.6	U/B	Sandstone	06-Feb-09	7.36E-05	4.41E-04
C-14	SSFL-C14-X-0384	Trans-1,2-Dichloroethene	497.5	497.55	ND	ND	U	Sandstone	06-Feb-09	3.68E-03	1.03E-02
C-14	SSFL-C14-X-0384	Trichloroethene	497.5	497.55	ND	ND	U	Sandstone	06-Feb-09	7.36E-05	4.41E-04
C-14	SSFL-C14-X-0384	Trichlorotrifluoroethane	497.5	497.55	ND	ND	U	Sandstone	06-Feb-09	2.21E-04	8.83E-04
C-14	SSFL-C14-X-0384	Vynilidene Chloride	497.5	497.55	ND	ND	U	Sandstone	06-Feb-09	1.47E-03	8.83E-03
C-14	SSFL-C14-X-0385	Chloroform	499.55	499.6	ND	ND	U	Sandstone	06-Feb-09	2.69E-04	2.96E-03
C-14	SSFL-C14-X-0385	Cis-1,2-Dichloroethene	499.55	499.6	ND	ND	U	Sandstone	06-Feb-09	6.28E-03	1.26E-02
C-14	SSFL-C14-X-0385	Methyl chloroform	499.55	499.6	ND	ND	U	Sandstone	06-Feb-09	4.49E-04	8.98E-04
C-14	SSFL-C14-X-0385	Perchloroethylene	499.55	499.6	2.69E-04	2.5	U/B	Sandstone	06-Feb-09	8.98E-05	5.39E-04
C-14	SSFL-C14-X-0385	Tetrachloromethane	499.55	499.6	5.39E-04	3.8	U/B	Sandstone	06-Feb-09	8.98E-05	5.39E-04
C-14	SSFL-C14-X-0385	Trans-1,2-Dichloroethene	499.55	499.6	ND	ND	U	Sandstone	06-Feb-09	4.49E-03	1.26E-02
C-14	SSFL-C14-X-0385	Trichloroethene	499.55	499.6	ND	ND	U	Sandstone	06-Feb-09	8.98E-05	5.39E-04
C-14	SSFL-C14-X-0385	Trichlorotrifluoroethane	499.55	499.6	ND	ND	U	Sandstone	06-Feb-09	2.69E-04	1.08E-03
C-14	SSFL-C14-X-0385	Vynilidene Chloride	499.55	499.6	ND	ND	U	Sandstone	06-Feb-09	1.80E-03	1.08E-02
C-14	SSFL-C14-X-0386	Chloroform	500.6	500.65	ND	ND	U	Sandstone	06-Feb-09	2.25E-04	2.47E-03
C-14	SSFL-C14-X-0386	Cis-1,2-Dichloroethene	500.6	500.65	ND	ND	U	Sandstone	06-Feb-09	5.25E-03	1.05E-02
C-14	SSFL-C14-X-0386	Methyl chloroform	500.6	500.65	ND	ND	U	Sandstone	06-Feb-09	3.75E-04	7.50E-04
C-14	SSFL-C14-X-0386	Perchloroethylene	500.6	500.65	2.25E-04	2.1	U/B	Sandstone	06-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0386	Tetrachloromethane	500.6	500.65	3.75E-04	2.6	U/B	Sandstone	06-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0386	Trans-1,2-Dichloroethene	500.6	500.65	ND	ND	U	Sandstone	06-Feb-09	3.75E-03	1.05E-02
C-14	SSFL-C14-X-0386	Trichloroethene	500.6	500.65	ND	ND	U	Sandstone	06-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0386	Trichlorotrifluoroethane	500.6	500.65	ND	ND	U	Sandstone	06-Feb-09	2.25E-04	9.00E-04
C-14	SSFL-C14-X-0386	Vynilidene Chloride	500.6	500.65	ND	ND	U	Sandstone	06-Feb-09	1.50E-03	9.00E-03
C-14	SSFL-C14-X-0387	Chloroform	502.5	502.55	ND	ND	U	Sandstone	06-Feb-09	2.06E-04	2.26E-03
C-14	SSFL-C14-X-0387	Cis-1,2-Dichloroethene	502.5	502.55	ND	ND	U	Sandstone	06-Feb-09	4.80E-03	9.59E-03
C-14	SSFL-C14-X-0387	Methyl chloroform	502.5	502.55	ND	ND	U	Sandstone	06-Feb-09	3.43E-04	6.85E-04
C-14	SSFL-C14-X-0387	Perchloroethylene	502.5	502.55	1.37E-04	1.3	U/B	Sandstone	06-Feb-09	6.85E-05	4.11E-04
C-14	SSFL-C14-X-0387	Tetrachloromethane	502.5	502.55	3.43E-04	2.4	U/B	Sandstone	06-Feb-09	6.85E-05	4.11E-04
C-14	SSFL-C14-X-0387	Trans-1,2-Dichloroethene	502.5	502.55	ND	ND	U	Sandstone	06-Feb-09	3.43E-03	9.59E-03
C-14	SSFL-C14-X-0387	Trichloroethene	502.5	502.55	ND	ND	U	Sandstone	06-Feb-09	6.85E-05	4.11E-04
C-14	SSFL-C14-X-0387	Trichlorotrifluoroethane	502.5	502.55	ND	ND	U	Sandstone	06-Feb-09	2.06E-04	8.22E-04
C-14	SSFL-C14-X-0387	Vynilidene Chloride	502.5	502.55	ND	ND	U	Sandstone	06-Feb-09	1.37E-03	8.22E-03
C-14	SSFL-C14-X-0388	Chloroform	504.35	504.4	ND	ND	U	Sandstone	06-Feb-09	2.23E-04	2.46E-03
C-14	SSFL-C14-X-0388	Cis-1,2-Dichloroethene	504.35	504.4	ND	ND	U	Sandstone	06-Feb-09	5.21E-03	1.04E-02
C-14	SSFL-C14-X-0388	Methyl chloroform	504.35	504.4	ND	ND	U	Sandstone	06-Feb-09	3.72E-04	7.44E-04
C-14	SSFL-C14-X-0388	Perchloroethylene	504.35	504.4	1.49E-04	1.4	U/B	Sandstone	06-Feb-09	7.44E-05	4.47E-04
C-14	SSFL-C14-X-0388	Tetrachloromethane	504.35	504.4	4.47E-04	3.1	U/B	Sandstone	06-Feb-09	7.44E-05	4.47E-04
C-14	SSFL-C14-X-0388	Trans-1,2-Dichloroethene	504.35	504.4	ND	ND	U	Sandstone	06-Feb-09	3.72E-03	1.04E-02
C-14	SSFL-C14-X-0388	Trichloroethene	504.35	504.4	ND	ND	U	Sandstone	06-Feb-09	7.44E-05	4.47E-04
C-14	SSFL-C14-X-0388	Trichlorotrifluoroethane	504.35	504.4	ND	ND	U	Sandstone	06-Feb-09	2.23E-04	8.93E-04
C-14	SSFL-C14-X-0388	Vynilidene Chloride	504.35	504.4	ND	ND	U	Sandstone	06-Feb-09	1.49E-03	8.93E-03
C-14	SSFL-C14-X-0389	Chloroform	505.6	505.65	ND	ND	U	Sandstone	06-Feb-09	2.43E-04	2.68E-03
C-14	SSFL-C14-X-0389	Cis-1,2-Dichloroethene	505.6	505.65	ND	ND	U	Sandstone	06-Feb-09	5.68E-03	1.14E-02
C-14	SSFL-C14-X-0389	Methyl chloroform	505.6	505.65	ND	ND	U	Sandstone	06-Feb-09	4.06E-04	8.11E-04
C-14	SSFL-C14-X-0389	Perchloroethylene	505.6	505.65	1.62E-04	1.5	U/B	Sandstone	06-Feb-09	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0389	Tetrachloromethane	505.6	505.65	3.25E-04	2.3	U/B	Sandstone	06-Feb-09	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0389	Trans-1,2-Dichloroethene	505.6	505.65	ND	ND	U	Sandstone	06-Feb-09	4.06E-03	1.14E-02
C-14	SSFL-C14-X-0389	Trichloroethene	505.6	505.65	ND	ND	U	Sandstone	06-Feb-09	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0389	Trichlorotrifluoroethane	505.6	505.65	ND	ND	U	Sandstone	06-Feb-09	2.43E-04	9.74E-04
C-14	SSFL-C14-X-0389	Vynilidene Chloride	505.6	505.65	ND	ND	U	Sandstone	06-Feb-09	1.62E-03	9.74E-03
C-14	SSFL-C14-X-0390	Chloroform	507.5	507.55	ND	ND	U	Sandstone	06-Feb-09	2.87E-04	3.15E-03
C-14	SSFL-C14-X-0390	Cis-1,2-Dichloroethene	507.5	507.55	ND	ND	U	Sandstone	06-Feb-09	6.69E-03	1.34E-02
C-14	SSFL-C14-X-0390	Methyl chloroform	507.5	507.55	ND	ND	U	Sandstone	06-Feb-09	4.78E-04	9.55E-04
C-14	SSFL-C14-X-0390	Perchloroethylene	507.5	507.55	2.87E-04	2.6	U/B	Sandstone	06-Feb-09	9.55E-05	5.73E-04
C-14	SSFL-C14-X-0390	Tetrachloromethane	507.5	507.55	5.73E-04	4.0	U/B	Sandstone	06-Feb-09	9.55E-05	5.73E-04
C-14	SSFL-C14-X-0390	Trans-1,2-Dichloroethene	507.5	507.55	ND	ND	U	Sandstone	06-Feb-09	4.78E-03	1.34E-02
C-14	SSFL-C14-X-0390	Trichloroethene	507.5	507.55	ND	ND	U	Sandstone	06-Feb-09	9.55E-05	5.73E-04
C-14	SSFL-C14-X-0390	Trichlorotrifluoroethane	507.5	507.55	ND	ND	U	Sandstone	06-Feb-09	2.87E-04	1.15E-03
C-14	SSFL-C14-X-0390	Vynilidene Chloride	507.5	507.55	ND	ND	U	Sandstone	06-Feb-09	1.91E-03	1.15E-02
C-14	SSFL-C14-X-0391	Chloroform	509.35	509.4	ND	ND	U	Sandstone	06-Feb-09	2.22E-04	2.45E-03
C-14	SSFL-C14-X-0391	Cis-1,2-Dichloroethene	509.35	509.4	ND	ND	U	Sandstone	06-Feb-09	5.19E-03	1.04E-02
C-14	SSFL-C14-X-0391	Methyl chloroform	509.35	509.4	ND	ND	U	Sandstone	06-Feb-09	3.71E-04	7.41E-04
C-14	SSFL-C14-X-0391	Perchloroethylene	509.35	509.4	2.22E-04	2.0	U/B	Sandstone	06-Feb-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0391	Tetrachloromethane	509.35	509.4	2.96E-04	2.1	U/B	Sandstone	06-Feb-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0391	Trans-1,2-Dichloroethene	509.35	509.4	ND	ND	U	Sandstone	06-Feb-09	3.71E-03	1.04E-02
C-14	SSFL-C14-X-0391	Trichloroethene	509.35	509.4	ND	ND	U	Sandstone	06-Feb-09	7.41E-05	4.45E-04
C-14	SSFL-C14-X-0391	Trichlorotrifluoroethane	509.35	509.4	ND	ND	U	Sandstone	06-Feb-09	2.22E-04	8.89E-04
C-14	SSFL-C14-X-0391	Vynilidene Chloride	509.35	509.4	ND	ND	U	Sandstone	06-Feb-09	1.48E-03	8.89E-03
C-14	SSFL-C14-X-0392	Chloroform	510.6	510.65	ND	ND	U	Sandstone	07-Feb-09	2.55E-04	2.80E-03
C-14	SSFL-C14-X-0392	Cis-1,2-Dichloroethene	510.6	510.65	ND	ND	U	Sandstone	07-Feb-09	5.94E-03	1.19E-02
C-14	SSFL-C14-X-0392	Methyl chloroform	510.6	510.65	ND	ND	U	Sandstone	07-Feb-09	4.25E-04	8.49E-04
C-14	SSFL-C14-X-0392	Perchloroethylene	510.6	510.65	2.55E-04	2.3	U/B	Sandstone	07-Feb-09	8.49E-05	5.10E-04
C-14	SSFL-C14-X-0392	Tetrachloromethane	510.6	510.65	4.25E-04	3.0	U/B	Sandstone	07-Feb-09	8.49E-05	5.10E-04
C-14	SSFL-C14-X-0392	Trans-1,2-Dichloroethene	510.6	510.65	ND	ND	U	Sandstone	07-Feb-09	4.25E-03	1.19E-02
C-14	SSFL-C14-X-0392	Trichloroethene	510.6	510.65	ND	ND	U	Sandstone	07-Feb-09	8.49E-05	5.10E-04
C-14	SSFL-C14-X-0392	Trichlorotrifluoroethane	510.6	510.65	ND	ND	U	Sandstone	07-Feb-09	2.55E-04	1.02E-03
C-14	SSFL-C14-X-0392	Vynilidene Chloride	510.6	510.65	ND	ND	U	Sandstone	07-Feb-09	1.70E-03	1.02E-02
C-14	SSFL-C14-X-0393	Chloroform	511.85	511.9	ND	ND	U	Sandstone	07-Feb-09	2.71E-04	2.98E-03
C-14	SSFL-C14-X-0393	Cis-1,2-Dichloroethene	511.85	511.9	ND	ND	U	Sandstone	07-Feb-09	6.32E-03	1.26E-02
C-14	SSFL-C14-X-0393	Methyl chloroform	511.85	511.9	ND	ND	U	Sandstone	07-Feb-09	4.51E-04	9.02E-04
C-14	SSFL-C14-X-0393	Perchloroethylene	511.85	511.9	2.71E-04	2.5	U/B	Sandstone	07-Feb-09	9.02E-05	5.41E-04
C-14	SSFL-C14-X-0393	Tetrachloromethane	511.85	511.9	4.51E-04	3.1	U/B	Sandstone	07-Feb-09	9.02E-05	5.41E-04
C-14	SSFL-C14-X-0393	Trans-1,2-Dichloroethene	511.85	511.9	ND	ND	U	Sandstone	07-Feb-09	4.51E-03	1.26E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0393	Trichloroethene	511.85	511.9	ND	ND	U	Sandstone	07-Feb-09	9.02E-05	5.41E-04
C-14	SSFL-C14-X-0393	Trichlorotrifluoroethane	511.85	511.9	ND	ND	U	Sandstone	07-Feb-09	2.71E-04	1.08E-03
C-14	SSFL-C14-X-0393	Vynilidene Chloride	511.85	511.9	ND	ND	U	Sandstone	07-Feb-09	1.80E-03	1.08E-02
C-14	SSFL-C14-X-0394	Chloroform	512.65	512.7	ND	ND	U	Sandstone	07-Feb-09	2.52E-04	2.77E-03
C-14	SSFL-C14-X-0394	Cis-1,2-Dichloroethene	512.65	512.7	ND	ND	U	Sandstone	07-Feb-09	5.87E-03	1.17E-02
C-14	SSFL-C14-X-0394	Methyl chloroform	512.65	512.7	ND	ND	U	Sandstone	07-Feb-09	4.19E-04	8.39E-04
C-14	SSFL-C14-X-0394	Perchloroethylene	512.65	512.7	2.52E-04	2.3	U/B	Sandstone	07-Feb-09	8.39E-05	5.03E-04
C-14	SSFL-C14-X-0394	Tetrachloromethane	512.65	512.7	5.03E-04	3.5	U/B	Sandstone	07-Feb-09	8.39E-05	5.03E-04
C-14	SSFL-C14-X-0394	Trans-1,2-Dichloroethene	512.65	512.7	ND	ND	U	Sandstone	07-Feb-09	4.19E-03	1.17E-02
C-14	SSFL-C14-X-0394	Trichloroethene	512.65	512.7	ND	ND	U	Sandstone	07-Feb-09	8.39E-05	5.03E-04
C-14	SSFL-C14-X-0394	Trichlorotrifluoroethane	512.65	512.7	ND	ND	U	Sandstone	07-Feb-09	2.52E-04	1.01E-03
C-14	SSFL-C14-X-0394	Vynilidene Chloride	512.65	512.7	ND	ND	U	Sandstone	07-Feb-09	1.68E-03	1.01E-02
C-14	SSFL-C14-X-0395	Chloroform	513.4	513.5	ND	ND	U	Sandstone	07-Feb-09	2.38E-04	2.62E-03
C-14	SSFL-C14-X-0395	Cis-1,2-Dichloroethene	513.4	513.5	ND	ND	U	Sandstone	07-Feb-09	5.55E-03	1.11E-02
C-14	SSFL-C14-X-0395	Methyl chloroform	513.4	513.5	ND	ND	U	Sandstone	07-Feb-09	3.97E-04	7.93E-04
C-14	SSFL-C14-X-0395	Perchloroethylene	513.4	513.5	3.17E-04	2.9	U/B	Sandstone	07-Feb-09	7.93E-05	4.76E-04
C-14	SSFL-C14-X-0395	Tetrachloromethane	513.4	513.5	3.97E-04	2.8	U/B	Sandstone	07-Feb-09	7.93E-05	4.76E-04
C-14	SSFL-C14-X-0395	Trans-1,2-Dichloroethene	513.4	513.5	ND	ND	U	Sandstone	07-Feb-09	3.97E-03	1.11E-02
C-14	SSFL-C14-X-0395	Trichloroethene	513.4	513.5	ND	ND	U	Sandstone	07-Feb-09	7.93E-05	4.76E-04
C-14	SSFL-C14-X-0395	Trichlorotrifluoroethane	513.4	513.5	ND	ND	U	Sandstone	07-Feb-09	2.38E-04	9.52E-04
C-14	SSFL-C14-X-0395	Vynilidene Chloride	513.4	513.5	ND	ND	U	Sandstone	07-Feb-09	1.59E-03	9.52E-03
C-14	SSFL-C14-X-0396	Chloroform	513.9	513.95	ND	ND	U	Sandstone	07-Feb-09	1.92E-04	2.11E-03
C-14	SSFL-C14-X-0396	Cis-1,2-Dichloroethene	513.9	513.95	ND	ND	U	Sandstone	07-Feb-09	4.48E-03	8.96E-03
C-14	SSFL-C14-X-0396	Methyl chloroform	513.9	513.95	ND	ND	U	Sandstone	07-Feb-09	3.20E-04	6.40E-04
C-14	SSFL-C14-X-0396	Perchloroethylene	513.9	513.95	1.28E-04	1.2	U/B	Sandstone	07-Feb-09	6.40E-05	3.84E-04
C-14	SSFL-C14-X-0396	Tetrachloromethane	513.9	513.95	3.20E-04	2.2	U/B	Sandstone	07-Feb-09	6.40E-05	3.84E-04
C-14	SSFL-C14-X-0396	Trans-1,2-Dichloroethene	513.9	513.95	ND	ND	U	Sandstone	07-Feb-09	3.20E-03	8.96E-03
C-14	SSFL-C14-X-0396	Trichloroethene	513.9	513.95	ND	ND	U	Sandstone	07-Feb-09	6.40E-05	3.84E-04
C-14	SSFL-C14-X-0396	Trichlorotrifluoroethane	513.9	513.95	ND	ND	U	Sandstone	07-Feb-09	1.92E-04	7.68E-04
C-14	SSFL-C14-X-0396	Vynilidene Chloride	513.9	513.95	ND	ND	U	Sandstone	07-Feb-09	1.28E-03	7.68E-03
C-14	SSFL-C14-X-0397	Chloroform	515.55	515.65	ND	ND	U	Sandstone	07-Feb-09	2.37E-04	2.61E-03
C-14	SSFL-C14-X-0397	Cis-1,2-Dichloroethene	515.55	515.65	ND	ND	U	Sandstone	07-Feb-09	5.53E-03	1.11E-02
C-14	SSFL-C14-X-0397	Methyl chloroform	515.55	515.65	ND	ND	U	Sandstone	07-Feb-09	3.95E-04	7.90E-04
C-14	SSFL-C14-X-0397	Perchloroethylene	515.55	515.65	1.58E-04	1.5	U/B	Sandstone	07-Feb-09	7.90E-05	4.74E-04
C-14	SSFL-C14-X-0397	Tetrachloromethane	515.55	515.65	3.95E-04	2.8	U/B	Sandstone	07-Feb-09	7.90E-05	4.74E-04
C-14	SSFL-C14-X-0397	Trans-1,2-Dichloroethene	515.55	515.65	ND	ND	U	Sandstone	07-Feb-09	3.95E-03	1.11E-02
C-14	SSFL-C14-X-0397	Trichloroethene	515.55	515.65	ND	ND	U	Sandstone	07-Feb-09	7.90E-05	4.74E-04
C-14	SSFL-C14-X-0397	Trichlorotrifluoroethane	515.55	515.65	ND	ND	U	Sandstone	07-Feb-09	2.37E-04	9.48E-04
C-14	SSFL-C14-X-0397	Vynilidene Chloride	515.55	515.65	ND	ND	U	Sandstone	07-Feb-09	1.58E-03	9.48E-03
C-14	SSFL-C14-X-0398	Chloroform	517.85	517.9	ND	ND	U	Sandstone	07-Feb-09	2.07E-04	2.27E-03
C-14	SSFL-C14-X-0398	Cis-1,2-Dichloroethene	517.85	517.9	ND	ND	U	Sandstone	07-Feb-09	4.82E-03	9.64E-03
C-14	SSFL-C14-X-0398	Methyl chloroform	517.85	517.9	ND	ND	U	Sandstone	07-Feb-09	3.44E-04	6.89E-04
C-14	SSFL-C14-X-0398	Perchloroethylene	517.85	517.9	2.07E-04	1.9	U/B	Sandstone	07-Feb-09	6.89E-05	4.13E-04
C-14	SSFL-C14-X-0398	Tetrachloromethane	517.85	517.9	3.44E-04	2.4	U/B	Sandstone	07-Feb-09	6.89E-05	4.13E-04
C-14	SSFL-C14-X-0398	Trans-1,2-Dichloroethene	517.85	517.9	ND	ND	U	Sandstone	07-Feb-09	3.44E-03	9.64E-03
C-14	SSFL-C14-X-0398	Trichloroethene	517.85	517.9	ND	ND	U	Sandstone	07-Feb-09	6.89E-05	4.13E-04
C-14	SSFL-C14-X-0398	Trichlorotrifluoroethane	517.85	517.9	ND	ND	U	Sandstone	07-Feb-09	2.07E-04	8.26E-04
C-14	SSFL-C14-X-0398	Vynilidene Chloride	517.85	517.9	ND	ND	U	Sandstone	07-Feb-09	1.38E-03	8.26E-03
C-14	SSFL-C14-X-0399	Chloroform	516.8	516.85	ND	ND	U	Sandstone	07-Feb-09	2.18E-04	2.40E-03
C-14	SSFL-C14-X-0399	Cis-1,2-Dichloroethene	516.8	516.85	ND	ND	U	Sandstone	07-Feb-09	5.09E-03	1.02E-02
C-14	SSFL-C14-X-0399	Methyl chloroform	516.8	516.85	ND	ND	U	Sandstone	07-Feb-09	3.63E-04	7.27E-04
C-14	SSFL-C14-X-0399	Perchloroethylene	516.8	516.85	1.45E-04	1.3	U/B	Sandstone	07-Feb-09	7.27E-05	4.36E-04
C-14	SSFL-C14-X-0399	Tetrachloromethane	516.8	516.85	3.63E-04	2.5	U/B	Sandstone	07-Feb-09	7.27E-05	4.36E-04
C-14	SSFL-C14-X-0399	Trans-1,2-Dichloroethene	516.8	516.85	ND	ND	U	Sandstone	07-Feb-09	3.63E-03	1.02E-02
C-14	SSFL-C14-X-0399	Trichloroethene	516.8	516.85	ND	ND	U	Sandstone	07-Feb-09	7.27E-05	4.36E-04
C-14	SSFL-C14-X-0399	Trichlorotrifluoroethane	516.8	516.85	ND	ND	U	Sandstone	07-Feb-09	2.18E-04	8.72E-04
C-14	SSFL-C14-X-0399	Vynilidene Chloride	516.8	516.85	6.69E-03	96.7	+	Sandstone	07-Feb-09	8.72E-03	8.72E-03
C-14	SSFL-C14-X-0400	Chloroform	518.95	519	5.28E-03	81.3	U/B	Sandstone	07-Feb-09	4.40E-04	4.84E-03
C-14	SSFL-C14-X-0400	Cis-1,2-Dichloroethene	518.95	519	ND	ND	U	Sandstone	07-Feb-09	1.03E-02	2.05E-02
C-14	SSFL-C14-X-0400	Methyl chloroform	518.95	519	ND	ND	U	Sandstone	07-Feb-09	7.33E-04	1.47E-03
C-14	SSFL-C14-X-0400	Perchloroethylene	518.95	519	4.40E-04	4.0	U/B	Sandstone	07-Feb-09	1.47E-04	8.80E-04
C-14	SSFL-C14-X-0400	Tetrachloromethane	518.95	519	7.33E-04	5.1	U/B	Sandstone	07-Feb-09	1.47E-04	8.80E-04
C-14	SSFL-C14-X-0400	Trans-1,2-Dichloroethene	518.95	519	ND	ND	U	Sandstone	07-Feb-09	7.33E-03	2.05E-02
C-14	SSFL-C14-X-0400	Trichloroethene	518.95	519	2.93E-04	3.6	J	Sandstone	07-Feb-09	1.47E-04	8.80E-04
C-14	SSFL-C14-X-0400	Trichlorotrifluoroethane	518.95	519	ND	ND	U	Sandstone	07-Feb-09	4.40E-04	1.76E-03
C-14	SSFL-C14-X-0400	Vynilidene Chloride	518.95	519	ND	ND	U	Sandstone	07-Feb-09	2.93E-03	1.76E-02
C-14	SSFL-C14-X-0401	Chloroform	520.57	520.7	ND	ND	U	Sandstone	07-Feb-09	2.00E-04	2.20E-03
C-14	SSFL-C14-X-0401	Cis-1,2-Dichloroethene	520.57	520.7	ND	ND	U	Sandstone	07-Feb-09	4.67E-03	9.34E-03
C-14	SSFL-C14-X-0401	Methyl chloroform	520.57	520.7	ND	ND	U	Sandstone	07-Feb-09	3.34E-04	6.67E-04
C-14	SSFL-C14-X-0401	Perchloroethylene	520.57	520.7	1.33E-04	1.2	U/B	Sandstone	07-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0401	Tetrachloromethane	520.57	520.7	4.00E-04	2.8	U/B	Sandstone	07-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0401	Trans-1,2-Dichloroethene	520.57	520.7	ND	ND	U	Sandstone	07-Feb-09	3.34E-03	9.34E-03
C-14	SSFL-C14-X-0401	Trichloroethene	520.57	520.7	2.00E-04	2.5	J	Sandstone	07-Feb-09	6.67E-05	4.00E-04
C-14	SSFL-C14-X-0401	Trichlorotrifluoroethane	520.57	520.7	ND	ND	U	Sandstone	07-Feb-09	2.00E-04	8.01E-04
C-14	SSFL-C14-X-0401	Vynilidene Chloride	520.57	520.7	1.35E-02	195.1	U/+	Sandstone	07-Feb-09	1.35E-02	1.35E-02
C-14	SSFL-C14-X-0402	Chloroform	521.65	521.7	ND	ND	U	Sandstone	07-Feb-09	2.05E-04	2.26E-03
C-14	SSFL-C14-X-0402	Cis-1,2-Dichloroethene	521.65	521.7	ND	ND	U	Sandstone	07-Feb-09	4.79E-03	9.58E-03
C-14	SSFL-C14-X-0402	Methyl chloroform	521.65	521.7	ND	ND	U	Sandstone	07-Feb-09	3.42E-04	6.84E-04
C-14	SSFL-C14-X-0402	Perchloroethylene	521.65	521.7	1.37E-04	1.3	U/B	Sandstone	07-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0402	Tetrachloromethane	521.65	521.7	4.10E-04	2.9	U/B	Sandstone	07-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0402	Trans-1,2-Dichloroethene	521.65	521.7	ND	ND	U	Sandstone	07-Feb-09	3.42E-03	9.58E-03
C-14	SSFL-C14-X-0402	Trichloroethene	521.65	521.7	ND	ND	U	Sandstone	07-Feb-09	6.84E-05	4.10E-04
C-14	SSFL-C14-X-0402	Trichlorotrifluoroethane	521.65	521.7	ND	ND	U	Sandstone	07-Feb-09	2.05E-04	8.21E-04
C-14	SSFL-C14-X-0402	Vynilidene Chloride	521.65	521.7	ND	ND	U	Sandstone	07-Feb-09	1.37E-03	8.21E-03
C-14	SSFL-C14-X-0403	Chloroform	522.25	522.3	ND	ND	U	Sandstone	07-Feb-09	2.11E-04	2.32E-03
C-14	SSFL-C14-X-0403	Cis-1,2-Dichloroethene	522.25	522.3	ND	ND	U	Sandstone	07-Feb-09	4.93E-03	9.86E-03
C-14	SSFL-C14-X-0403	Methyl chloroform	522.25	522.3	ND	ND	U	Sandstone	07-Feb-09	3.52E-04	7.04E-04
C-14	SSFL-C14-X-0403	Perchloroethylene	522.25	522.3	2.11E-04	1.9	U/B	Sandstone	07-Feb-09	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0403	Tetrachloromethane	522.25	522.3	3.52E-04	2.5	U/B	Sandstone	07-Feb-09	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0403	Trans-1,2-Dichloroethene	522.25	522.3	ND	ND	U	Sandstone	07-Feb-09	3.52E-03	9.86E-03
C-14	SSFL-C14-X-0403	Trichloroethene	522.25	522.3	ND	ND	U	Sandstone	07-Feb-09	7.04E-05	4.22E-04
C-14	SSFL-C14-X-0403	Trichlorotrifluoroethane	522.25	522.3	ND	ND	U	Sandstone	07-Feb-09	2.11E-04	8.45E-04
C-14	SSFL-C14-X-0403	Vynilidene Chloride	522.25	522.3	1.83E-03	26.5	+	Sandstone	07-Feb-09	8.45E-03	8.45E-03
C-14	SSFL-C14-X-0404	Chloroform	523.4	523.45	8.87E-04	13.7	U/B	Sandstone	07-Feb-09	2.22E-04	2.44E-03
C-14	SSFL-C14-X-0404	Cis-1,2-Dichloroethene	523.4	523.45	ND	ND	U	Sandstone	07-Feb-09	5.17E-03	1.03E-02
C-14	SSFL-C14-X-0404	Methyl chloroform	523.4	523.45	ND	ND	U	Sandstone	07-Feb-09	3.70E-04	7.39E-04
C-14	SSFL-C14-X-0404	Perchloroethylene	523.4	523.45	1.48E-04	1.4	U/B	Sandstone	07-Feb-09	7.39E-05	4.43E-04
C-14	SSFL-C14-X-0404	Tetrachloromethane	523.4	523.45	2.96E-04	2.1	U/B	Sandstone	07-Feb-09	7.39E-05	4.43E-04
C-14	SSFL-C14-X-0404	Trans-1,2-Dichloroethene	523.4	523.45	ND	ND	U	Sandstone	07-Feb-09	3.70E-03	1.03E-02
C-14	SSFL-C14-X-0404	Trichloroethene	523.4	523.45	ND	ND	U	Sandstone	07-Feb-09	7.39E-05	4.43E-04
C-14	SSFL-C14-X-0404	Trichlorotrifluoroethane	523.4	523.45	ND	ND	U	Sandstone	07-Feb-09	2.22E-04	8.87E-04
C-14	SSFL-C14-X-0404	Vynilidene Chloride	523.4	523.45	ND	ND	U	Sandstone	07-Feb-09	1.48E-03	8.87E-03
C-14	SSFL-C14-X-0405	Chloroform	524.05	524.1	1.23E-03	19.0	U/B	Sandstone	07-Feb-09	2.17E-04	2.39E-03
C-14	SSFL-C14-X-0405	Cis-1,2-Dichloroethene	524.05	524.1	ND	ND	U	Sandstone	07-Feb-09	5.07E-03	1.01E-02
C-14	SSFL-C14-X-0405	Methyl chloroform	524.05	524.1	ND	ND	U	Sandstone	07-Feb-09	3.62E-04	7.25E-04
C-14	SSFL-C14-X-0405	Perchloroethylene	524.05	524.1	1.45E-04	1.3	U/B	Sandstone	07-Feb-09	7.25E-05	4.35E-04
C-14	SSFL-C14-X-0405	Tetrachloromethane	524.05	524.1	2.90E-04	2.0	U/B	Sandstone	07-Feb-09	7.25E-05	4.35E-04
C-14	SSFL-C14-X-0405	Trans-1,2-Dichloroethene	524.05	524.1	ND	ND	U	Sandstone	07-Feb-09	3.62E-03	1.01E-02
C-14	SSFL-C14-X-0405	Trichloroethene	524.05	524.1	1.45E-04	1.8	J	Sandstone	07-Feb-09	7.25E-05	4.35E-04
C-14	SSFL-C14-X-0405	Trichlorotrifluoroethane	524.05	524.1	ND	ND	U	Sandstone	07-Feb-09	2.17E-04	8.70E-04
C-14	SSFL-C14-X-0405	Vynilidene Chloride	524.05	524.1	ND	ND	U	Sandstone	07-Feb-09	1.45E-03	8.70E-03
C-14	SSFL-C14-X-0406	Chloroform	525.5	525.55	ND	ND	U	Sandstone	07-Feb-09	2.27E-04	2.49E-03
C-14	SSFL-C14-X-0406	Cis-1,2-Dichloroethene	525.5	525.55	ND	ND	U	Sandstone	07-Feb-09	5.29E-03	1.06E-02
C-14	SSFL-C14-X-0406	Methyl chloroform	525.5	525.55	ND	ND	U	Sandstone	07-Feb-09	3.78E-04	7.55E-04
C-14	SSFL-C14-X-0406	Perchloroethylene	525.5	525.55	1.51E-04	1.4	U/B	Sandstone	07-Feb-09	7.55E-05	4.53E-04
C-14	SSFL-C14-X-0406	Tetrachloromethane	525.5	525.55	3.02E-04	2.1	U/B	Sandstone	07-Feb-09	7.55E-05	4.53E-04
C-14	SSFL-C14-X-0406	Trans-1,2-Dichloroethene	525.5	525.55	ND	ND	U	Sandstone	07-Feb-09	3.78E-03	1.06E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0406	Trichloroethene	525.5	525.55	7.55E-04	9.3		Sandstone	07-Feb-09	7.55E-04	7.55E-04
C-14	SSFL-C14-X-0406	Trichlorotrifluoroethane	525.5	525.55	ND	ND	U	Sandstone	07-Feb-09	2.27E-04	9.06E-04
C-14	SSFL-C14-X-0406	Vynilidene Chloride	525.5	525.55	4.91E-03	71.0	+	Sandstone	07-Feb-09	9.06E-03	9.06E-03
C-14	SSFL-C14-X-0407	Chloroform	526.78	526.83	ND	ND	U	Sandstone	07-Feb-09	2.40E-04	2.64E-03
C-14	SSFL-C14-X-0407	Cis-1,2-Dichloroethene	526.78	526.83	ND	ND	U	Sandstone	07-Feb-09	5.61E-03	1.12E-02
C-14	SSFL-C14-X-0407	Methyl chloroform	526.78	526.83	ND	ND	U	Sandstone	07-Feb-09	4.00E-04	8.01E-04
C-14	SSFL-C14-X-0407	Perchloroethylene	526.78	526.83	1.60E-04	1.5	U/B	Sandstone	07-Feb-09	8.01E-05	4.81E-04
C-14	SSFL-C14-X-0407	Tetrachloromethane	526.78	526.83	4.00E-04	2.8	U/B	Sandstone	07-Feb-09	8.01E-05	4.81E-04
C-14	SSFL-C14-X-0407	Trans-1,2-Dichloroethene	526.78	526.83	ND	ND	U	Sandstone	07-Feb-09	4.00E-03	1.12E-02
C-14	SSFL-C14-X-0407	Trichloroethene	526.78	526.83	1.60E-04	2.0	J	Sandstone	07-Feb-09	8.01E-05	4.81E-04
C-14	SSFL-C14-X-0407	Trichlorotrifluoroethane	526.78	526.83	ND	ND	U	Sandstone	07-Feb-09	2.40E-04	9.61E-04
C-14	SSFL-C14-X-0407	Vynilidene Chloride	526.78	526.83	ND	ND	U	Sandstone	07-Feb-09	1.60E-03	9.61E-03
C-14	SSFL-C14-X-0408	Chloroform	527.65	527.7	ND	ND	U	Sandstone	07-Feb-09	2.31E-04	2.54E-03
C-14	SSFL-C14-X-0408	Cis-1,2-Dichloroethene	527.65	527.7	ND	ND	U	Sandstone	07-Feb-09	5.39E-03	1.08E-02
C-14	SSFL-C14-X-0408	Methyl chloroform	527.65	527.7	ND	ND	U	Sandstone	07-Feb-09	3.85E-04	7.70E-04
C-14	SSFL-C14-X-0408	Perchloroethylene	527.65	527.7	1.08E-03	9.9	U/B	Sandstone	07-Feb-09	7.70E-05	4.62E-04
C-14	SSFL-C14-X-0408	Tetrachloromethane	527.65	527.7	4.62E-04	3.2	U/B	Sandstone	07-Feb-09	7.70E-05	4.62E-04
C-14	SSFL-C14-X-0408	Trans-1,2-Dichloroethene	527.65	527.7	ND	ND	U	Sandstone	07-Feb-09	3.85E-03	1.08E-02
C-14	SSFL-C14-X-0408	Trichloroethene	527.65	527.7	5.66E-02	697.0		Sandstone	07-Feb-09	5.66E-02	5.66E-02
C-14	SSFL-C14-X-0408	Trichlorotrifluoroethane	527.65	527.7	ND	ND	U	Sandstone	07-Feb-09	2.31E-04	9.24E-04
C-14	SSFL-C14-X-0408	Vynilidene Chloride	527.65	527.7	1.77E-03	25.6	+	Sandstone	07-Feb-09	9.24E-03	9.24E-03
C-14	SSFL-C14-X-0409	Chloroform	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	1.71E-04	1.88E-03
C-14	SSFL-C14-X-0409	Cis-1,2-Dichloroethene	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	3.98E-03	7.96E-03
C-14	SSFL-C14-X-0409	Methyl chloroform	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	2.84E-04	5.68E-04
C-14	SSFL-C14-X-0409	Perchloroethylene	530.45	530.55	4.55E-04	4.2	U/B	Sandstone	07-Feb-09	5.68E-05	3.41E-04
C-14	SSFL-C14-X-0409	Tetrachloromethane	530.45	530.55	2.84E-04	2.0	U/B	Sandstone	07-Feb-09	5.68E-05	3.41E-04
C-14	SSFL-C14-X-0409	Trans-1,2-Dichloroethene	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	2.84E-03	7.96E-03
C-14	SSFL-C14-X-0409	Trichloroethene	530.45	530.55	2.85E-02	351.3		Sandstone	07-Feb-09	2.85E-02	2.85E-02
C-14	SSFL-C14-X-0409	Trichlorotrifluoroethane	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	1.71E-04	6.82E-04
C-14	SSFL-C14-X-0409	Vynilidene Chloride	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	1.14E-03	6.82E-03
C-14	SSFL-C14-X-0410	Chloroform	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	2.43E-04	2.68E-03
C-14	SSFL-C14-X-0410	Cis-1,2-Dichloroethene	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	5.68E-03	1.14E-02
C-14	SSFL-C14-X-0410	Methyl chloroform	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	4.06E-04	8.11E-04
C-14	SSFL-C14-X-0410	Perchloroethylene	530.45	530.55	4.06E-04	3.7	U/B	Sandstone	07-Feb-09	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0410	Tetrachloromethane	530.45	530.55	4.06E-04	2.8	U/B	Sandstone	07-Feb-09	8.11E-05	4.87E-04
C-14	SSFL-C14-X-0410	Trans-1,2-Dichloroethene	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	4.06E-03	1.14E-02
C-14	SSFL-C14-X-0410	Trichloroethene	530.45	530.55	2.92E-02	359.5		Sandstone	07-Feb-09	2.92E-02	2.92E-02
C-14	SSFL-C14-X-0410	Trichlorotrifluoroethane	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	2.43E-04	9.74E-04
C-14	SSFL-C14-X-0410	Vynilidene Chloride	530.45	530.55	ND	ND	U	Sandstone	07-Feb-09	1.62E-03	9.74E-03
C-14	SSFL-C14-X-0411	Chloroform	531.35	531.4	ND	ND	U	Sandstone	07-Feb-09	2.50E-04	2.75E-03
C-14	SSFL-C14-X-0411	Cis-1,2-Dichloroethene	531.35	531.4	ND	ND	U	Sandstone	07-Feb-09	5.83E-03	1.17E-02
C-14	SSFL-C14-X-0411	Methyl chloroform	531.35	531.4	ND	ND	U	Sandstone	07-Feb-09	4.17E-04	8.33E-04
C-14	SSFL-C14-X-0411	Perchloroethylene	531.35	531.4	1.67E-04	1.5	U/B	Sandstone	07-Feb-09	8.33E-05	5.00E-04
C-14	SSFL-C14-X-0411	Tetrachloromethane	531.35	531.4	4.17E-04	2.9	U/B	Sandstone	07-Feb-09	8.33E-05	5.00E-04
C-14	SSFL-C14-X-0411	Trans-1,2-Dichloroethene	531.35	531.4	ND	ND	U	Sandstone	07-Feb-09	4.17E-03	1.17E-02
C-14	SSFL-C14-X-0411	Trichloroethene	531.35	531.4	ND	ND	U	Sandstone	07-Feb-09	8.33E-05	5.00E-04
C-14	SSFL-C14-X-0411	Trichlorotrifluoroethane	531.35	531.4	ND	ND	U	Sandstone	07-Feb-09	2.50E-04	1.00E-03
C-14	SSFL-C14-X-0411	Vynilidene Chloride	531.35	531.4	ND	ND	U	Sandstone	07-Feb-09	1.67E-03	1.00E-02
C-14	SSFL-C14-X-0412	Chloroform	532.3	532.36	ND	ND	U	Sandstone	07-Feb-09	2.10E-04	2.31E-03
C-14	SSFL-C14-X-0412	Cis-1,2-Dichloroethene	532.3	532.36	ND	ND	U	Sandstone	07-Feb-09	4.91E-03	9.81E-03
C-14	SSFL-C14-X-0412	Methyl chloroform	532.3	532.36	ND	ND	U	Sandstone	07-Feb-09	3.51E-04	7.01E-04
C-14	SSFL-C14-X-0412	Perchloroethylene	532.3	532.36	1.40E-04	1.3	U/B	Sandstone	07-Feb-09	7.01E-05	4.21E-04
C-14	SSFL-C14-X-0412	Tetrachloromethane	532.3	532.36	2.80E-04	2.0	U/B	Sandstone	07-Feb-09	7.01E-05	4.21E-04
C-14	SSFL-C14-X-0412	Trans-1,2-Dichloroethene	532.3	532.36	ND	ND	U	Sandstone	07-Feb-09	3.51E-03	9.81E-03
C-14	SSFL-C14-X-0412	Trichloroethene	532.3	532.36	ND	ND	U	Sandstone	07-Feb-09	7.01E-05	4.21E-04
C-14	SSFL-C14-X-0412	Trichlorotrifluoroethane	532.3	532.36	ND	ND	U	Sandstone	07-Feb-09	2.10E-04	8.41E-04
C-14	SSFL-C14-X-0412	Vynilidene Chloride	532.3	532.36	ND	ND	U	Sandstone	07-Feb-09	1.40E-03	8.41E-03
C-14	SSFL-C14-X-0413	Chloroform	532.8	532.85	ND	ND	U	Sandstone	07-Feb-09	3.06E-04	3.36E-03
C-14	SSFL-C14-X-0413	Cis-1,2-Dichloroethene	532.8	532.85	ND	ND	U	Sandstone	07-Feb-09	7.13E-03	1.43E-02
C-14	SSFL-C14-X-0413	Methyl chloroform	532.8	532.85	ND	ND	U	Sandstone	07-Feb-09	5.09E-04	1.02E-03
C-14	SSFL-C14-X-0413	Perchloroethylene	532.8	532.85	2.04E-04	1.9	U/B	Sandstone	07-Feb-09	1.02E-04	6.11E-04
C-14	SSFL-C14-X-0413	Tetrachloromethane	532.8	532.85	4.08E-04	2.8	U/B	Sandstone	07-Feb-09	1.02E-04	6.11E-04
C-14	SSFL-C14-X-0413	Trans-1,2-Dichloroethene	532.8	532.85	ND	ND	U	Sandstone	07-Feb-09	5.09E-03	1.43E-02
C-14	SSFL-C14-X-0413	Trichloroethene	532.8	532.85	ND	ND	U	Sandstone	07-Feb-09	1.02E-04	6.11E-04
C-14	SSFL-C14-X-0413	Trichlorotrifluoroethane	532.8	532.85	ND	ND	U	Sandstone	07-Feb-09	3.06E-04	1.22E-03
C-14	SSFL-C14-X-0413	Vynilidene Chloride	532.8	532.85	ND	ND	U	Sandstone	07-Feb-09	2.04E-03	1.22E-02
C-14	SSFL-C14-X-0414	Chloroform	533.6	533.65	ND	ND	U	Sandstone	07-Feb-09	2.03E-04	2.23E-03
C-14	SSFL-C14-X-0414	Cis-1,2-Dichloroethene	533.6	533.65	ND	ND	U	Sandstone	07-Feb-09	4.74E-03	9.48E-03
C-14	SSFL-C14-X-0414	Methyl chloroform	533.6	533.65	ND	ND	U	Sandstone	07-Feb-09	3.39E-04	6.77E-04
C-14	SSFL-C14-X-0414	Perchloroethylene	533.6	533.65	1.35E-04	1.2	U/B	Sandstone	07-Feb-09	6.77E-05	4.06E-04
C-14	SSFL-C14-X-0414	Tetrachloromethane	533.6	533.65	3.39E-04	2.4	U/B	Sandstone	07-Feb-09	6.77E-05	4.06E-04
C-14	SSFL-C14-X-0414	Trans-1,2-Dichloroethene	533.6	533.65	3.93E-03	57.8	+	Sandstone	07-Feb-09	9.48E-03	9.48E-03
C-14	SSFL-C14-X-0414	Trichloroethene	533.6	533.65	ND	ND	U	Sandstone	07-Feb-09	6.77E-05	4.06E-04
C-14	SSFL-C14-X-0414	Trichlorotrifluoroethane	533.6	533.65	ND	ND	U	Sandstone	07-Feb-09	2.03E-04	8.13E-04
C-14	SSFL-C14-X-0414	Vynilidene Chloride	533.6	533.65	1.65E-02	239.0	U/+	Sandstone	07-Feb-09	1.65E-02	1.65E-02
C-14	SSFL-C14-X-0415	Chloroform	535.4	535.45	ND	ND	U	Sandstone	07-Feb-09	1.95E-04	2.14E-03
C-14	SSFL-C14-X-0415	Cis-1,2-Dichloroethene	535.4	535.45	ND	ND	U	Sandstone	07-Feb-09	4.54E-03	9.08E-03
C-14	SSFL-C14-X-0415	Methyl chloroform	535.4	535.45	ND	ND	U	Sandstone	07-Feb-09	3.24E-04	6.49E-04
C-14	SSFL-C14-X-0415	Perchloroethylene	535.4	535.45	6.49E-05	0.6	U/B	Sandstone	07-Feb-09	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0415	Tetrachloromethane	535.4	535.45	3.24E-04	2.3	U/B	Sandstone	07-Feb-09	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0415	Trans-1,2-Dichloroethene	535.4	535.45	ND	ND	U	Sandstone	07-Feb-09	3.24E-03	9.08E-03
C-14	SSFL-C14-X-0415	Trichloroethene	535.4	535.45	ND	ND	U	Sandstone	07-Feb-09	6.49E-05	3.89E-04
C-14	SSFL-C14-X-0415	Trichlorotrifluoroethane	535.4	535.45	ND	ND	U	Sandstone	07-Feb-09	1.95E-04	7.79E-04
C-14	SSFL-C14-X-0415	Vynilidene Chloride	535.4	535.45	ND	ND	U	Sandstone	07-Feb-09	1.30E-03	7.79E-03
C-14	SSFL-C14-X-0416	Chloroform	536	536.05	ND	ND	U	Sandstone	07-Feb-09	1.98E-04	2.18E-03
C-14	SSFL-C14-X-0416	Cis-1,2-Dichloroethene	536	536.05	ND	ND	U	Sandstone	07-Feb-09	4.62E-03	9.25E-03
C-14	SSFL-C14-X-0416	Methyl chloroform	536	536.05	ND	ND	U	Sandstone	07-Feb-09	3.30E-04	6.60E-04
C-14	SSFL-C14-X-0416	Perchloroethylene	536	536.05	1.32E-04	1.2	U/B	Sandstone	07-Feb-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0416	Tetrachloromethane	536	536.05	3.30E-04	2.3	U/B	Sandstone	07-Feb-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0416	Trans-1,2-Dichloroethene	536	536.05	ND	ND	U	Sandstone	07-Feb-09	3.30E-03	9.25E-03
C-14	SSFL-C14-X-0416	Trichloroethene	536	536.05	ND	ND	U	Sandstone	07-Feb-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0416	Trichlorotrifluoroethane	536	536.05	ND	ND	U	Sandstone	07-Feb-09	1.98E-04	7.92E-04
C-14	SSFL-C14-X-0416	Vynilidene Chloride	536	536.05	ND	ND	U	Sandstone	07-Feb-09	1.32E-03	7.92E-03
C-14	SSFL-C14-X-0417	Chloroform	536.7	536.75	ND	ND	U	Sandstone	07-Feb-09	1.93E-04	2.12E-03
C-14	SSFL-C14-X-0417	Cis-1,2-Dichloroethene	536.7	536.75	ND	ND	U	Sandstone	07-Feb-09	4.50E-03	8.99E-03
C-14	SSFL-C14-X-0417	Methyl chloroform	536.7	536.75	ND	ND	U	Sandstone	07-Feb-09	3.21E-04	6.42E-04
C-14	SSFL-C14-X-0417	Perchloroethylene	536.7	536.75	1.28E-04	1.2	U/B	Sandstone	07-Feb-09	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0417	Tetrachloromethane	536.7	536.75	3.21E-04	2.2	U/B	Sandstone	07-Feb-09	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0417	Trans-1,2-Dichloroethene	536.7	536.75	ND	ND	U	Sandstone	07-Feb-09	3.21E-03	8.99E-03
C-14	SSFL-C14-X-0417	Trichloroethene	536.7	536.75	ND	ND	U	Sandstone	07-Feb-09	6.42E-05	3.85E-04
C-14	SSFL-C14-X-0417	Trichlorotrifluoroethane	536.7	536.75	1.03E-03	9.6	U/+	Sandstone	07-Feb-09	1.03E-03	1.03E-03
C-14	SSFL-C14-X-0417	Vynilidene Chloride	536.7	536.75	1.85E-02	267.7	U/+	Sandstone	07-Feb-09	1.85E-02	1.85E-02
C-14	SSFL-C14-X-0418	Chloroform	539	539.05	ND	ND	U	Sandstone	07-Feb-09	2.01E-04	2.21E-03
C-14	SSFL-C14-X-0418	Cis-1,2-Dichloroethene	539	539.05	ND	ND	U	Sandstone	07-Feb-09	4.68E-03	9.37E-03
C-14	SSFL-C14-X-0418	Methyl chloroform	539	539.05	ND	ND	U	Sandstone	07-Feb-09	3.34E-04	6.69E-04
C-14	SSFL-C14-X-0418	Perchloroethylene	539	539.05	4.01E-04	3.7		Sandstone	07-Feb-09	4.01E-04	4.01E-04
C-14	SSFL-C14-X-0418	Tetrachloromethane	539	539.05	3.34E-04	2.3	U/B	Sandstone	07-Feb-09	6.69E-05	4.01E-04
C-14	SSFL-C14-X-0418	Trans-1,2-Dichloroethene	539	539.05	ND	ND	U	Sandstone	07-Feb-09	3.34E-03	9.37E-03
C-14	SSFL-C14-X-0418	Trichloroethene	539	539.05	ND	ND	U	Sandstone	07-Feb-09	6.69E-05	4.01E-04
C-14	SSFL-C14-X-0418	Trichlorotrifluoroethane	539	539.05	ND	ND	U	Sandstone	07-Feb-09	2.01E-04	8.03E-04
C-14	SSFL-C14-X-0418	Vynilidene Chloride	539	539.05	3.34E-03	48.4	+	Sandstone	07-Feb-09	8.03E-03	8.03E-03
C-14	SSFL-C14-X-0419	Chloroform	540.65	540.7	ND	ND	U	Sandstone	07-Feb-09	2.03E-04	2.23E-03
C-14	SSFL-C14-X-0419	Cis-1,2-Dichloroethene	540.65	540.7	ND	ND	U	Sandstone	07-Feb-09	4.73E-03	9.45E-03
C-14	SSFL-C14-X-0419	Methyl chloroform	540.65	540.7	ND	ND	U	Sandstone	07-Feb-09	3.38E-04	6.75E-04
C-14	SSFL-C14-X-0419	Perchloroethylene	540.65	540.7	4.73E-04	4.3		Sandstone	07-Feb-09	4.73E-04	4.73E-04
C-14	SSFL-C14-X-0419	Tetrachloromethane	540.65	540.7	4.05E-04	2.8	U/B	Sandstone	07-Feb-09	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0419	Trans-1,2-Dichloroethene	540.65	540.7	ND	ND	U	Sandstone	07-Feb-09	3.38E-03	9.45E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0419	Trichloroethene	540.65	540.7	ND	ND	U	Sandstone	07-Feb-09	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0419	Trichlorotrifluoroethane	540.65	540.7	ND	ND	U	Sandstone	07-Feb-09	2.03E-04	8.10E-04
C-14	SSFL-C14-X-0419	Vynilidene Chloride	540.65	540.7	ND	ND	U	Sandstone	07-Feb-09	1.35E-03	8.10E-03
C-14	SSFL-C14-X-0420	Chloroform	542.1	542.15	ND	ND	U	Sandstone	07-Feb-09	1.98E-04	2.17E-03
C-14	SSFL-C14-X-0420	Cis-1,2-Dichloroethene	542.1	542.15	ND	ND	U	Sandstone	07-Feb-09	4.61E-03	9.22E-03
C-14	SSFL-C14-X-0420	Methyl chloroform	542.1	542.15	ND	ND	U	Sandstone	07-Feb-09	3.29E-04	6.59E-04
C-14	SSFL-C14-X-0420	Perchloroethylene	542.1	542.15	1.98E-04	1.8	U/B	Sandstone	07-Feb-09	6.59E-05	3.95E-04
C-14	SSFL-C14-X-0420	Tetrachloromethane	542.1	542.15	3.29E-04	2.3	U/B	Sandstone	07-Feb-09	6.59E-05	3.95E-04
C-14	SSFL-C14-X-0420	Trans-1,2-Dichloroethene	542.1	542.15	ND	ND	U	Sandstone	07-Feb-09	3.29E-03	9.22E-03
C-14	SSFL-C14-X-0420	Trichloroethene	542.1	542.15	ND	ND	U	Sandstone	07-Feb-09	6.59E-05	3.95E-04
C-14	SSFL-C14-X-0420	Trichlorotrifluoroethane	542.1	542.15	ND	ND	U	Sandstone	07-Feb-09	1.98E-04	7.90E-04
C-14	SSFL-C14-X-0420	Vynilidene Chloride	542.1	542.15	ND	ND	U	Sandstone	07-Feb-09	1.32E-03	7.90E-03
C-14	SSFL-C14-X-0421	Chloroform	542.65	542.7	ND	ND	U	Sandstone	07-Feb-09	1.76E-04	1.94E-03
C-14	SSFL-C14-X-0421	Cis-1,2-Dichloroethene	542.65	542.7	ND	ND	U	Sandstone	07-Feb-09	4.11E-03	8.21E-03
C-14	SSFL-C14-X-0421	Methyl chloroform	542.65	542.7	ND	ND	U	Sandstone	07-Feb-09	2.93E-04	5.86E-04
C-14	SSFL-C14-X-0421	Perchloroethylene	542.65	542.7	5.86E-05	0.5	U/B	Sandstone	07-Feb-09	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0421	Tetrachloromethane	542.65	542.7	3.52E-04	2.5	U/B	Sandstone	07-Feb-09	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0421	Trans-1,2-Dichloroethene	542.65	542.7	ND	ND	U	Sandstone	07-Feb-09	2.93E-03	8.21E-03
C-14	SSFL-C14-X-0421	Trichloroethene	542.65	542.7	ND	ND	U	Sandstone	07-Feb-09	5.86E-05	3.52E-04
C-14	SSFL-C14-X-0421	Trichlorotrifluoroethane	542.65	542.7	ND	ND	U	Sandstone	07-Feb-09	1.76E-04	7.04E-04
C-14	SSFL-C14-X-0421	Vynilidene Chloride	542.65	542.7	1.88E-03	27.2	+	Sandstone	07-Feb-09	7.04E-03	7.04E-03
C-14	SSFL-C14-X-0422	Chloroform	544.3	544.35	ND	ND	U	Sandstone	07-Feb-09	1.91E-04	2.10E-03
C-14	SSFL-C14-X-0422	Cis-1,2-Dichloroethene	544.3	544.35	ND	ND	U	Sandstone	07-Feb-09	4.46E-03	8.91E-03
C-14	SSFL-C14-X-0422	Methyl chloroform	544.3	544.35	ND	ND	U	Sandstone	07-Feb-09	3.18E-04	6.37E-04
C-14	SSFL-C14-X-0422	Perchloroethylene	544.3	544.35	5.09E-04	4.7		Sandstone	07-Feb-09	5.09E-04	5.09E-04
C-14	SSFL-C14-X-0422	Tetrachloromethane	544.3	544.35	3.18E-04	2.2	U/B	Sandstone	07-Feb-09	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0422	Trans-1,2-Dichloroethene	544.3	544.35	ND	ND	U	Sandstone	07-Feb-09	3.18E-03	8.91E-03
C-14	SSFL-C14-X-0422	Trichloroethene	544.3	544.35	ND	ND	U	Sandstone	07-Feb-09	6.37E-05	3.82E-04
C-14	SSFL-C14-X-0422	Trichlorotrifluoroethane	544.3	544.35	ND	ND	U	Sandstone	07-Feb-09	1.91E-04	7.64E-04
C-14	SSFL-C14-X-0422	Vynilidene Chloride	544.3	544.35	3.63E-03	52.5	+	Sandstone	07-Feb-09	7.64E-03	7.64E-03
C-14	SSFL-C14-X-0423	Chloroform	545.85	545.9	ND	ND	U	Sandstone	07-Feb-09	2.46E-04	2.71E-03
C-14	SSFL-C14-X-0423	Cis-1,2-Dichloroethene	545.85	545.9	ND	ND	U	Sandstone	07-Feb-09	5.74E-03	1.15E-02
C-14	SSFL-C14-X-0423	Methyl chloroform	545.85	545.9	ND	ND	U	Sandstone	07-Feb-09	4.10E-04	8.20E-04
C-14	SSFL-C14-X-0423	Perchloroethylene	545.85	545.9	6.56E-04	6.0		Sandstone	07-Feb-09	6.56E-04	6.56E-04
C-14	SSFL-C14-X-0423	Tetrachloromethane	545.85	545.9	4.10E-04	2.9	U/B	Sandstone	07-Feb-09	8.20E-05	4.92E-04
C-14	SSFL-C14-X-0423	Trans-1,2-Dichloroethene	545.85	545.9	ND	ND	U	Sandstone	07-Feb-09	4.10E-03	1.15E-02
C-14	SSFL-C14-X-0423	Trichloroethene	545.85	545.9	ND	ND	U	Sandstone	07-Feb-09	8.20E-05	4.92E-04
C-14	SSFL-C14-X-0423	Trichlorotrifluoroethane	545.85	545.9	ND	ND	U	Sandstone	07-Feb-09	2.46E-04	9.84E-04
C-14	SSFL-C14-X-0423	Vynilidene Chloride	545.85	545.9	2.46E-03	35.6	+	Sandstone	07-Feb-09	9.84E-03	9.84E-03
C-14	SSFL-C14-X-0424	Chloroform	546.9	546.95	ND	ND	U	Sandstone	07-Feb-09	2.51E-04	2.76E-03
C-14	SSFL-C14-X-0424	Cis-1,2-Dichloroethene	546.9	546.95	ND	ND	U	Sandstone	07-Feb-09	5.86E-03	1.17E-02
C-14	SSFL-C14-X-0424	Methyl chloroform	546.9	546.95	ND	ND	U	Sandstone	07-Feb-09	4.18E-04	8.37E-04
C-14	SSFL-C14-X-0424	Perchloroethylene	546.9	546.95	5.86E-04	5.4		Sandstone	07-Feb-09	5.86E-04	5.86E-04
C-14	SSFL-C14-X-0424	Tetrachloromethane	546.9	546.95	4.18E-04	2.9	U/B	Sandstone	07-Feb-09	8.37E-05	5.02E-04
C-14	SSFL-C14-X-0424	Trans-1,2-Dichloroethene	546.9	546.95	ND	ND	U	Sandstone	07-Feb-09	4.18E-03	1.17E-02
C-14	SSFL-C14-X-0424	Trichloroethene	546.9	546.95	ND	ND	U	Sandstone	07-Feb-09	8.37E-05	5.02E-04
C-14	SSFL-C14-X-0424	Trichlorotrifluoroethane	546.9	546.95	ND	ND	U	Sandstone	07-Feb-09	2.51E-04	1.00E-03
C-14	SSFL-C14-X-0424	Vynilidene Chloride	546.9	546.95	ND	ND	U	Sandstone	07-Feb-09	1.67E-03	1.00E-02
C-14	SSFL-C14-X-0425	Chloroform	547.7	547.75	ND	ND	U	Sandstone	07-Feb-09	2.24E-04	2.46E-03
C-14	SSFL-C14-X-0425	Cis-1,2-Dichloroethene	547.7	547.75	ND	ND	U	Sandstone	07-Feb-09	5.22E-03	1.04E-02
C-14	SSFL-C14-X-0425	Methyl chloroform	547.7	547.75	ND	ND	U	Sandstone	07-Feb-09	3.73E-04	7.45E-04
C-14	SSFL-C14-X-0425	Perchloroethylene	547.7	547.75	5.96E-04	5.5		Sandstone	07-Feb-09	5.96E-04	5.96E-04
C-14	SSFL-C14-X-0425	Tetrachloromethane	547.7	547.75	3.73E-04	2.6	U/B	Sandstone	07-Feb-09	7.45E-05	4.47E-04
C-14	SSFL-C14-X-0425	Trans-1,2-Dichloroethene	547.7	547.75	ND	ND	U	Sandstone	07-Feb-09	3.73E-03	1.04E-02
C-14	SSFL-C14-X-0425	Trichloroethene	547.7	547.75	ND	ND	U	Sandstone	07-Feb-09	7.45E-05	4.47E-04
C-14	SSFL-C14-X-0425	Trichlorotrifluoroethane	547.7	547.75	ND	ND	U	Sandstone	07-Feb-09	2.24E-04	8.94E-04
C-14	SSFL-C14-X-0425	Vynilidene Chloride	547.7	547.75	ND	ND	U	Sandstone	07-Feb-09	1.49E-03	8.94E-03
C-14	SSFL-C14-X-0426	Chloroform	549.15	549.2	ND	ND	U	Sandstone	07-Feb-09	2.26E-04	2.49E-03
C-14	SSFL-C14-X-0426	Cis-1,2-Dichloroethene	549.15	549.2	ND	ND	U	Sandstone	07-Feb-09	5.28E-03	1.06E-02
C-14	SSFL-C14-X-0426	Methyl chloroform	549.15	549.2	ND	ND	U	Sandstone	07-Feb-09	3.77E-04	7.54E-04
C-14	SSFL-C14-X-0426	Perchloroethylene	549.15	549.2	5.28E-04	4.9		Sandstone	07-Feb-09	5.28E-04	5.28E-04
C-14	SSFL-C14-X-0426	Tetrachloromethane	549.15	549.2	3.77E-04	2.6	U/B	Sandstone	07-Feb-09	7.54E-05	4.52E-04
C-14	SSFL-C14-X-0426	Trans-1,2-Dichloroethene	549.15	549.2	ND	ND	U	Sandstone	07-Feb-09	3.77E-03	1.06E-02
C-14	SSFL-C14-X-0426	Trichloroethene	549.15	549.2	ND	ND	U	Sandstone	07-Feb-09	7.54E-05	4.52E-04
C-14	SSFL-C14-X-0426	Trichlorotrifluoroethane	549.15	549.2	ND	ND	U	Sandstone	07-Feb-09	2.26E-04	9.04E-04
C-14	SSFL-C14-X-0426	Vynilidene Chloride	549.15	549.2	ND	ND	U	Sandstone	07-Feb-09	1.51E-03	9.04E-03
C-14	SSFL-C14-X-0427	Chloroform	551	551.05	ND	ND	U	Sandstone	07-Feb-09	2.18E-04	2.40E-03
C-14	SSFL-C14-X-0427	Cis-1,2-Dichloroethene	551	551.05	ND	ND	U	Sandstone	07-Feb-09	5.09E-03	1.02E-02
C-14	SSFL-C14-X-0427	Methyl chloroform	551	551.05	ND	ND	U	Sandstone	07-Feb-09	3.63E-04	7.26E-04
C-14	SSFL-C14-X-0427	Perchloroethylene	551	551.05	5.81E-04	5.3		Sandstone	07-Feb-09	5.81E-04	5.81E-04
C-14	SSFL-C14-X-0427	Tetrachloromethane	551	551.05	3.63E-04	2.5	U/B	Sandstone	07-Feb-09	7.26E-05	4.36E-04
C-14	SSFL-C14-X-0427	Trans-1,2-Dichloroethene	551	551.05	ND	ND	U	Sandstone	07-Feb-09	3.63E-03	1.02E-02
C-14	SSFL-C14-X-0427	Trichloroethene	551	551.05	ND	ND	U	Sandstone	07-Feb-09	7.26E-05	4.36E-04
C-14	SSFL-C14-X-0427	Trichlorotrifluoroethane	551	551.05	ND	ND	U	Sandstone	07-Feb-09	2.18E-04	8.72E-04
C-14	SSFL-C14-X-0427	Vynilidene Chloride	551	551.05	ND	ND	U	Sandstone	07-Feb-09	1.45E-03	8.72E-03
C-14	SSFL-C14-X-0428	Chloroform	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	2.58E-04	2.84E-03
C-14	SSFL-C14-X-0428	Cis-1,2-Dichloroethene	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	6.03E-03	1.21E-02
C-14	SSFL-C14-X-0428	Methyl chloroform	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	4.31E-04	8.61E-04
C-14	SSFL-C14-X-0428	Perchloroethylene	552.05	552.1	7.75E-04	7.1		Sandstone	07-Feb-09	7.75E-04	7.75E-04
C-14	SSFL-C14-X-0428	Tetrachloromethane	552.05	552.1	3.44E-04	2.4	U/B	Sandstone	07-Feb-09	8.61E-05	5.17E-04
C-14	SSFL-C14-X-0428	Trans-1,2-Dichloroethene	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	4.31E-03	1.21E-02
C-14	SSFL-C14-X-0428	Trichloroethene	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	8.61E-05	5.17E-04
C-14	SSFL-C14-X-0428	Trichlorotrifluoroethane	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	2.58E-04	1.03E-03
C-14	SSFL-C14-X-0428	Vynilidene Chloride	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	1.72E-03	1.03E-02
C-14	SSFL-C14-X-0429	Chloroform	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	2.44E-04	2.68E-03
C-14	SSFL-C14-X-0429	Cis-1,2-Dichloroethene	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	5.68E-03	1.14E-02
C-14	SSFL-C14-X-0429	Methyl chloroform	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	4.06E-04	8.12E-04
C-14	SSFL-C14-X-0429	Perchloroethylene	552.05	552.1	6.49E-04	6.0		Sandstone	07-Feb-09	6.49E-04	6.49E-04
C-14	SSFL-C14-X-0429	Tetrachloromethane	552.05	552.1	3.25E-04	2.3	U/B	Sandstone	07-Feb-09	8.12E-05	4.87E-04
C-14	SSFL-C14-X-0429	Trans-1,2-Dichloroethene	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	4.06E-03	1.14E-02
C-14	SSFL-C14-X-0429	Trichloroethene	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	8.12E-05	4.87E-04
C-14	SSFL-C14-X-0429	Trichlorotrifluoroethane	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	2.44E-04	9.74E-04
C-14	SSFL-C14-X-0429	Vynilidene Chloride	552.05	552.1	ND	ND	U	Sandstone	07-Feb-09	1.62E-03	9.74E-03
C-14	SSFL-C14-X-0430	Chloroform	552.62	552.67	ND	ND	U	Sandstone	07-Feb-09	2.53E-04	2.78E-03
C-14	SSFL-C14-X-0430	Cis-1,2-Dichloroethene	552.62	552.67	ND	ND	U	Sandstone	07-Feb-09	5.90E-03	1.18E-02
C-14	SSFL-C14-X-0430	Methyl chloroform	552.62	552.67	ND	ND	U	Sandstone	07-Feb-09	4.22E-04	8.43E-04
C-14	SSFL-C14-X-0430	Perchloroethylene	552.62	552.67	5.06E-04	4.7		Sandstone	07-Feb-09	5.06E-04	5.06E-04
C-14	SSFL-C14-X-0430	Tetrachloromethane	552.62	552.67	3.37E-04	2.4	U/B	Sandstone	07-Feb-09	8.43E-05	5.06E-04
C-14	SSFL-C14-X-0430	Trans-1,2-Dichloroethene	552.62	552.67	ND	ND	U	Sandstone	07-Feb-09	4.22E-03	1.18E-02
C-14	SSFL-C14-X-0430	Trichloroethene	552.62	552.67	ND	ND	U	Sandstone	07-Feb-09	8.43E-05	5.06E-04
C-14	SSFL-C14-X-0430	Trichlorotrifluoroethane	552.62	552.67	ND	ND	U	Sandstone	07-Feb-09	2.53E-04	1.01E-03
C-14	SSFL-C14-X-0430	Vynilidene Chloride	552.62	552.67	ND	ND	U	Sandstone	07-Feb-09	1.69E-03	1.01E-02
C-14	SSFL-C14-X-0431	Chloroform	554.4	554.45	ND	ND	U	Sandstone	07-Feb-09	2.16E-04	2.37E-03
C-14	SSFL-C14-X-0431	Cis-1,2-Dichloroethene	554.4	554.45	ND	ND	U	Sandstone	07-Feb-09	5.04E-03	1.01E-02
C-14	SSFL-C14-X-0431	Methyl chloroform	554.4	554.45	ND	ND	U	Sandstone	07-Feb-09	3.60E-04	7.20E-04
C-14	SSFL-C14-X-0431	Perchloroethylene	554.4	554.45	4.32E-04	4.0		Sandstone	07-Feb-09	4.32E-04	4.32E-04
C-14	SSFL-C14-X-0431	Tetrachloromethane	554.4	554.45	2.88E-04	2.0	U/B	Sandstone	07-Feb-09	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0431	Trans-1,2-Dichloroethene	554.4	554.45	ND	ND	U	Sandstone	07-Feb-09	3.60E-03	1.01E-02
C-14	SSFL-C14-X-0431	Trichloroethene	554.4	554.45	ND	ND	U	Sandstone	07-Feb-09	7.20E-05	4.32E-04
C-14	SSFL-C14-X-0431	Trichlorotrifluoroethane	554.4	554.45	ND	ND	U	Sandstone	07-Feb-09	2.16E-04	8.64E-04
C-14	SSFL-C14-X-0431	Vynilidene Chloride	554.4	554.45	ND	ND	U	Sandstone	07-Feb-09	1.44E-03	8.64E-03
C-14	SSFL-C14-X-0432	Chloroform	555.6	555.65	ND	ND	U	Sandstone	07-Feb-09	2.11E-04	2.32E-03
C-14	SSFL-C14-X-0432	Cis-1,2-Dichloroethene	555.6	555.65	ND	ND	U	Sandstone	07-Feb-09	4.93E-03	9.86E-03
C-14	SSFL-C14-X-0432	Methyl chloroform	555.6	555.65	ND	ND	U	Sandstone	07-Feb-09	3.52E-04	7.04E-04
C-14	SSFL-C14-X-0432	Perchloroethylene	555.6	555.65	4.23E-04	3.9		Sandstone	07-Feb-09	4.23E-04	4.23E-04
C-14	SSFL-C14-X-0432	Tetrachloromethane	555.6	555.65	3.52E-04	2.5	U/B	Sandstone	07-Feb-09	7.04E-05	4.23E-04
C-14	SSFL-C14-X-0432	Trans-1,2-Dichloroethene	555.6	555.65	ND	ND	U	Sandstone	07-Feb-09	3.52E-03	9.86E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0432	Trichloroethene	555.6	555.65	ND	ND	U	Sandstone	07-Feb-09	7.04E-05	4.23E-04
C-14	SSFL-C14-X-0432	Trichlorotrifluoroethane	555.6	555.65	ND	ND	U	Sandstone	07-Feb-09	2.11E-04	8.45E-04
C-14	SSFL-C14-X-0432	Vynilidene Chloride	555.6	555.65	2.11E-03	30.6	+	Sandstone	07-Feb-09	8.45E-03	8.45E-03
C-14	SSFL-C14-X-0433	Chloroform	557.3	557.35	ND	ND	U	Sandstone	07-Feb-09	3.62E-04	3.98E-03
C-14	SSFL-C14-X-0433	Cis-1,2-Dichloroethene	557.3	557.35	ND	ND	U	Sandstone	07-Feb-09	8.44E-03	1.69E-02
C-14	SSFL-C14-X-0433	Methyl chloroform	557.3	557.35	ND	ND	U	Sandstone	07-Feb-09	6.03E-04	1.21E-03
C-14	SSFL-C14-X-0433	Perchloroethylene	557.3	557.35	8.44E-04	7.8		Sandstone	07-Feb-09	8.44E-04	8.44E-04
C-14	SSFL-C14-X-0433	Tetrachloromethane	557.3	557.35	4.83E-04	3.4	U/B	Sandstone	07-Feb-09	1.21E-04	7.24E-04
C-14	SSFL-C14-X-0433	Trans-1,2-Dichloroethene	557.3	557.35	ND	ND	U	Sandstone	07-Feb-09	6.03E-03	1.69E-02
C-14	SSFL-C14-X-0433	Trichloroethene	557.3	557.35	ND	ND	U	Sandstone	07-Feb-09	1.21E-04	7.24E-04
C-14	SSFL-C14-X-0433	Trichlorotrifluoroethane	557.3	557.35	ND	ND	U	Sandstone	07-Feb-09	3.62E-04	1.45E-03
C-14	SSFL-C14-X-0433	Vynilidene Chloride	557.3	557.35	ND	ND	U	Sandstone	07-Feb-09	2.41E-03	1.45E-02
C-14	SSFL-C14-X-0434	Chloroform	558.15	558.2	ND	ND	U	Sandstone	07-Feb-09	2.46E-04	2.71E-03
C-14	SSFL-C14-X-0434	Cis-1,2-Dichloroethene	558.15	558.2	ND	ND	U	Sandstone	07-Feb-09	5.75E-03	1.15E-02
C-14	SSFL-C14-X-0434	Methyl chloroform	558.15	558.2	ND	ND	U	Sandstone	07-Feb-09	4.10E-04	8.21E-04
C-14	SSFL-C14-X-0434	Perchloroethylene	558.15	558.2	4.10E-04	3.8	U/B	Sandstone	07-Feb-09	8.21E-05	4.92E-04
C-14	SSFL-C14-X-0434	Tetrachloromethane	558.15	558.2	3.28E-04	2.3	U/B	Sandstone	07-Feb-09	8.21E-05	4.92E-04
C-14	SSFL-C14-X-0434	Trans-1,2-Dichloroethene	558.15	558.2	ND	ND	U	Sandstone	07-Feb-09	4.10E-03	1.15E-02
C-14	SSFL-C14-X-0434	Trichloroethene	558.15	558.2	ND	ND	U	Sandstone	07-Feb-09	8.21E-05	4.92E-04
C-14	SSFL-C14-X-0434	Trichlorotrifluoroethane	558.15	558.2	ND	ND	U	Sandstone	07-Feb-09	2.46E-04	9.85E-04
C-14	SSFL-C14-X-0434	Vynilidene Chloride	558.15	558.2	1.89E-03	27.3	+	Sandstone	07-Feb-09	9.85E-03	9.85E-03
C-14	SSFL-C14-X-0435	Chloroform	558.85	558.9	ND	ND	U	Sandstone	07-Feb-09	1.76E-04	1.94E-03
C-14	SSFL-C14-X-0435	Cis-1,2-Dichloroethene	558.85	558.9	ND	ND	U	Sandstone	07-Feb-09	4.11E-03	8.23E-03
C-14	SSFL-C14-X-0435	Methyl chloroform	558.85	558.9	ND	ND	U	Sandstone	07-Feb-09	2.94E-04	5.88E-04
C-14	SSFL-C14-X-0435	Perchloroethylene	558.85	558.9	5.88E-05	0.5	U/B	Sandstone	07-Feb-09	5.88E-05	3.53E-04
C-14	SSFL-C14-X-0435	Tetrachloromethane	558.85	558.9	2.94E-04	2.0	U/B	Sandstone	07-Feb-09	5.88E-05	3.53E-04
C-14	SSFL-C14-X-0435	Trans-1,2-Dichloroethene	558.85	558.9	ND	ND	U	Sandstone	07-Feb-09	2.94E-03	8.23E-03
C-14	SSFL-C14-X-0435	Trichloroethene	558.85	558.9	ND	ND	U	Sandstone	07-Feb-09	5.88E-05	3.53E-04
C-14	SSFL-C14-X-0435	Trichlorotrifluoroethane	558.85	558.9	ND	ND	U	Sandstone	07-Feb-09	1.76E-04	7.05E-04
C-14	SSFL-C14-X-0435	Vynilidene Chloride	558.85	558.9	ND	ND	U	Sandstone	07-Feb-09	1.18E-03	7.05E-03
C-14	SSFL-C14-X-0436	Chloroform	560.6	560.65	ND	ND	U	Sandstone	07-Feb-09	2.11E-04	2.32E-03
C-14	SSFL-C14-X-0436	Cis-1,2-Dichloroethene	560.6	560.65	ND	ND	U	Sandstone	07-Feb-09	4.92E-03	9.85E-03
C-14	SSFL-C14-X-0436	Methyl chloroform	560.6	560.65	ND	ND	U	Sandstone	07-Feb-09	3.52E-04	7.03E-04
C-14	SSFL-C14-X-0436	Perchloroethylene	560.6	560.65	3.52E-04	3.2	U/B	Sandstone	07-Feb-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0436	Tetrachloromethane	560.6	560.65	3.52E-04	2.5	U/B	Sandstone	07-Feb-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0436	Trans-1,2-Dichloroethene	560.6	560.65	ND	ND	U	Sandstone	07-Feb-09	3.52E-03	9.85E-03
C-14	SSFL-C14-X-0436	Trichloroethene	560.6	560.65	ND	ND	U	Sandstone	07-Feb-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0436	Trichlorotrifluoroethane	560.6	560.65	ND	ND	U	Sandstone	07-Feb-09	2.11E-04	8.44E-04
C-14	SSFL-C14-X-0436	Vynilidene Chloride	560.6	560.65	1.41E-03	20.4	+	Sandstone	07-Feb-09	8.44E-03	8.44E-03
C-14	SSFL-C14-X-0438	Chloroform	563	563.05	ND	ND	U	Sandstone	07-Feb-09	2.06E-04	2.27E-03
C-14	SSFL-C14-X-0438	Cis-1,2-Dichloroethene	563	563.05	ND	ND	U	Sandstone	07-Feb-09	4.81E-03	9.61E-03
C-14	SSFL-C14-X-0438	Methyl chloroform	563	563.05	ND	ND	U	Sandstone	07-Feb-09	3.43E-04	6.87E-04
C-14	SSFL-C14-X-0438	Perchloroethylene	563	563.05	3.43E-04	3.2	U/B	Sandstone	07-Feb-09	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0438	Tetrachloromethane	563	563.05	3.43E-04	2.4	U/B	Sandstone	07-Feb-09	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0438	Trans-1,2-Dichloroethene	563	563.05	ND	ND	U	Sandstone	07-Feb-09	3.43E-03	9.61E-03
C-14	SSFL-C14-X-0438	Trichloroethene	563	563.05	ND	ND	U	Sandstone	07-Feb-09	6.87E-05	4.12E-04
C-14	SSFL-C14-X-0438	Trichlorotrifluoroethane	563	563.05	ND	ND	U	Sandstone	07-Feb-09	2.06E-04	8.24E-04
C-14	SSFL-C14-X-0438	Vynilidene Chloride	563	563.05	ND	ND	U	Sandstone	07-Feb-09	1.37E-03	8.24E-03
C-14	SSFL-C14-X-0439	Chloroform	563.65	563.7	ND	ND	U	Sandstone	07-Feb-09	2.11E-04	2.32E-03
C-14	SSFL-C14-X-0439	Cis-1,2-Dichloroethene	563.65	563.7	ND	ND	U	Sandstone	07-Feb-09	4.92E-03	9.84E-03
C-14	SSFL-C14-X-0439	Methyl chloroform	563.65	563.7	ND	ND	U	Sandstone	07-Feb-09	3.51E-04	7.03E-04
C-14	SSFL-C14-X-0439	Perchloroethylene	563.65	563.7	4.22E-04	3.9		Sandstone	07-Feb-09	4.22E-04	4.22E-04
C-14	SSFL-C14-X-0439	Tetrachloromethane	563.65	563.7	2.81E-04	2.0	U/B	Sandstone	07-Feb-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0439	Trans-1,2-Dichloroethene	563.65	563.7	ND	ND	U	Sandstone	07-Feb-09	3.51E-03	9.84E-03
C-14	SSFL-C14-X-0439	Trichloroethene	563.65	563.7	ND	ND	U	Sandstone	07-Feb-09	7.03E-05	4.22E-04
C-14	SSFL-C14-X-0439	Trichlorotrifluoroethane	563.65	563.7	ND	ND	U	Sandstone	07-Feb-09	2.11E-04	8.43E-04
C-14	SSFL-C14-X-0439	Vynilidene Chloride	563.65	563.7	ND	ND	U	Sandstone	07-Feb-09	1.41E-03	8.43E-03
C-14	SSFL-C14-X-0440	Chloroform	564.4	564.45	ND	ND	U	Sandstone	07-Feb-09	2.12E-04	2.33E-03
C-14	SSFL-C14-X-0440	Cis-1,2-Dichloroethene	564.4	564.45	ND	ND	U	Sandstone	07-Feb-09	4.94E-03	9.88E-03
C-14	SSFL-C14-X-0440	Methyl chloroform	564.4	564.45	ND	ND	U	Sandstone	07-Feb-09	3.53E-04	7.06E-04
C-14	SSFL-C14-X-0440	Perchloroethylene	564.4	564.45	5.64E-04	5.2		Sandstone	07-Feb-09	5.64E-04	5.64E-04
C-14	SSFL-C14-X-0440	Tetrachloromethane	564.4	564.45	2.82E-04	2.0	U/B	Sandstone	07-Feb-09	7.06E-05	4.23E-04
C-14	SSFL-C14-X-0440	Trans-1,2-Dichloroethene	564.4	564.45	ND	ND	U	Sandstone	07-Feb-09	3.53E-03	9.88E-03
C-14	SSFL-C14-X-0440	Trichloroethene	564.4	564.45	ND	ND	U	Sandstone	07-Feb-09	7.06E-05	4.23E-04
C-14	SSFL-C14-X-0440	Trichlorotrifluoroethane	564.4	564.45	ND	ND	U	Sandstone	07-Feb-09	2.12E-04	8.47E-04
C-14	SSFL-C14-X-0440	Vynilidene Chloride	564.4	564.45	ND	ND	U	Sandstone	07-Feb-09	1.41E-03	8.47E-03
C-14	SSFL-C14-X-0441	Chloroform	570.6	570.65	ND	ND	U	Sandstone	07-Feb-09	2.46E-04	2.70E-03
C-14	SSFL-C14-X-0441	Cis-1,2-Dichloroethene	570.6	570.65	ND	ND	U	Sandstone	07-Feb-09	5.73E-03	1.15E-02
C-14	SSFL-C14-X-0441	Methyl chloroform	570.6	570.65	ND	ND	U	Sandstone	07-Feb-09	4.09E-04	8.19E-04
C-14	SSFL-C14-X-0441	Perchloroethylene	570.6	570.65	8.19E-05	0.8	U/B	Sandstone	07-Feb-09	8.19E-05	4.91E-04
C-14	SSFL-C14-X-0441	Tetrachloromethane	570.6	570.65	3.28E-04	2.3	U/B	Sandstone	07-Feb-09	8.19E-05	4.91E-04
C-14	SSFL-C14-X-0441	Trans-1,2-Dichloroethene	570.6	570.65	ND	ND	U	Sandstone	07-Feb-09	4.09E-03	1.15E-02
C-14	SSFL-C14-X-0441	Trichloroethene	570.6	570.65	ND	ND	U	Sandstone	07-Feb-09	8.19E-05	4.91E-04
C-14	SSFL-C14-X-0441	Trichlorotrifluoroethane	570.6	570.65	ND	ND	U	Sandstone	07-Feb-09	2.46E-04	9.83E-04
C-14	SSFL-C14-X-0441	Vynilidene Chloride	570.6	570.65	1.11E-02	161.1	U/+	Sandstone	07-Feb-09	1.11E-02	1.11E-02
C-14	SSFL-C14-X-0442	Chloroform	565.21	565.26	ND	ND	U	Sandstone	10-Feb-09	2.27E-04	2.50E-03
C-14	SSFL-C14-X-0442	Cis-1,2-Dichloroethene	565.21	565.26	ND	ND	U	Sandstone	10-Feb-09	5.30E-03	1.06E-02
C-14	SSFL-C14-X-0442	Methyl chloroform	565.21	565.26	ND	ND	U	Sandstone	10-Feb-09	3.78E-04	7.56E-04
C-14	SSFL-C14-X-0442	Perchloroethylene	565.21	565.26	ND	ND	U	Sandstone	10-Feb-09	7.56E-05	4.54E-04
C-14	SSFL-C14-X-0442	Tetrachloromethane	565.21	565.26	3.78E-04	2.6	U/B	Sandstone	10-Feb-09	7.56E-05	4.54E-04
C-14	SSFL-C14-X-0442	Trans-1,2-Dichloroethene	565.21	565.26	ND	ND	U	Sandstone	10-Feb-09	3.78E-03	1.06E-02
C-14	SSFL-C14-X-0442	Trichloroethene	565.21	565.26	ND	ND	U	Sandstone	10-Feb-09	7.56E-05	4.54E-04
C-14	SSFL-C14-X-0442	Trichlorotrifluoroethane	565.21	565.26	ND	ND	U	Sandstone	10-Feb-09	2.27E-04	9.08E-04
C-14	SSFL-C14-X-0442	Vynilidene Chloride	565.21	565.26	3.40E-03	49.3	+	Sandstone	10-Feb-09	9.08E-03	9.08E-03
C-14	SSFL-C14-X-0443	Chloroform	566.2	566.25	ND	ND	U	Sandstone	10-Feb-09	2.51E-04	2.77E-03
C-14	SSFL-C14-X-0443	Cis-1,2-Dichloroethene	566.2	566.25	ND	ND	U	Sandstone	10-Feb-09	5.87E-03	1.17E-02
C-14	SSFL-C14-X-0443	Methyl chloroform	566.2	566.25	ND	ND	U	Sandstone	10-Feb-09	4.19E-04	8.38E-04
C-14	SSFL-C14-X-0443	Perchloroethylene	566.2	566.25	ND	ND	U	Sandstone	10-Feb-09	8.38E-05	5.03E-04
C-14	SSFL-C14-X-0443	Tetrachloromethane	566.2	566.25	5.03E-04	3.5	U/B	Sandstone	10-Feb-09	8.38E-05	5.03E-04
C-14	SSFL-C14-X-0443	Trans-1,2-Dichloroethene	566.2	566.25	ND	ND	U	Sandstone	10-Feb-09	4.19E-03	1.17E-02
C-14	SSFL-C14-X-0443	Trichloroethene	566.2	566.25	ND	ND	U	Sandstone	10-Feb-09	8.38E-05	5.03E-04
C-14	SSFL-C14-X-0443	Trichlorotrifluoroethane	566.2	566.25	ND	ND	U	Sandstone	10-Feb-09	2.51E-04	1.01E-03
C-14	SSFL-C14-X-0443	Vynilidene Chloride	566.2	566.25	ND	ND	U	Sandstone	10-Feb-09	1.68E-03	1.01E-02
C-14	SSFL-C14-X-0444	Chloroform	567.8	567.85	ND	ND	U	Sandstone	10-Feb-09	1.84E-04	2.03E-03
C-14	SSFL-C14-X-0444	Cis-1,2-Dichloroethene	567.8	567.85	ND	ND	U	Sandstone	10-Feb-09	4.30E-03	8.59E-03
C-14	SSFL-C14-X-0444	Methyl chloroform	567.8	567.85	ND	ND	U	Sandstone	10-Feb-09	3.07E-04	6.14E-04
C-14	SSFL-C14-X-0444	Perchloroethylene	567.8	567.85	ND	ND	U	Sandstone	10-Feb-09	6.14E-05	3.68E-04
C-14	SSFL-C14-X-0444	Tetrachloromethane	567.8	567.85	4.30E-04	3.0	U/B	Sandstone	10-Feb-09	6.14E-05	3.68E-04
C-14	SSFL-C14-X-0444	Trans-1,2-Dichloroethene	567.8	567.85	ND	ND	U	Sandstone	10-Feb-09	3.07E-03	8.59E-03
C-14	SSFL-C14-X-0444	Trichloroethene	567.8	567.85	ND	ND	U	Sandstone	10-Feb-09	6.14E-05	3.68E-04
C-14	SSFL-C14-X-0444	Trichlorotrifluoroethane	567.8	567.85	ND	ND	U	Sandstone	10-Feb-09	1.84E-04	7.36E-04
C-14	SSFL-C14-X-0444	Vynilidene Chloride	567.8	567.85	ND	ND	U	Sandstone	10-Feb-09	1.23E-03	7.36E-03
C-14	SSFL-C14-X-0445	Chloroform	568.4	568.48	ND	ND	U	Sandstone	10-Feb-09	2.69E-04	2.96E-03
C-14	SSFL-C14-X-0445	Cis-1,2-Dichloroethene	568.4	568.48	ND	ND	U	Sandstone	10-Feb-09	6.28E-03	1.26E-02
C-14	SSFL-C14-X-0445	Methyl chloroform	568.4	568.48	ND	ND	U	Sandstone	10-Feb-09	4.48E-04	8.97E-04
C-14	SSFL-C14-X-0445	Perchloroethylene	568.4	568.48	ND	ND	U	Sandstone	10-Feb-09	8.97E-05	5.38E-04
C-14	SSFL-C14-X-0445	Tetrachloromethane	568.4	568.48	4.48E-04	3.1	U/B	Sandstone	10-Feb-09	8.97E-05	5.38E-04
C-14	SSFL-C14-X-0445	Trans-1,2-Dichloroethene	568.4	568.48	ND	ND	U	Sandstone	10-Feb-09	4.48E-03	1.26E-02
C-14	SSFL-C14-X-0445	Trichloroethene	568.4	568.48	1.79E-04	2.2	U/B	Sandstone	10-Feb-09	8.97E-05	5.38E-04
C-14	SSFL-C14-X-0445	Trichlorotrifluoroethane	568.4	568.48	ND	ND	U	Sandstone	10-Feb-09	2.69E-04	1.08E-03
C-14	SSFL-C14-X-0445	Vynilidene Chloride	568.4	568.48	ND	ND	U	Sandstone	10-Feb-09	1.79E-03	1.08E-02
C-14	SSFL-C14-X-0446	Chloroform	568.93	569	ND	ND	U	Sandstone	10-Feb-09	2.78E-04	3.06E-03
C-14	SSFL-C14-X-0446	Cis-1,2-Dichloroethene	568.93	569	ND	ND	U	Sandstone	10-Feb-09	6.49E-03	1.30E-02
C-14	SSFL-C14-X-0446	Methyl chloroform	568.93	569	ND	ND	U	Sandstone	10-Feb-09	4.64E-04	9.27E-04
C-14	SSFL-C14-X-0446	Perchloroethylene	568.93	569	ND	ND	U	Sandstone	10-Feb-09	9.27E-05	5.56E-04
C-14	SSFL-C14-X-0446	Tetrachloromethane	568.93	569	4.64E-04	3.2	U/B	Sandstone	10-Feb-09	9.27E-05	5.56E-04
C-14	SSFL-C14-X-0446	Trans-1,2-Dichloroethene	568.93	569	ND	ND	U	Sandstone	10-Feb-09	4.64E-03	1.30E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0446	Trichloroethene	568.93	569	ND	ND	U	Sandstone	10-Feb-09	9.27E-05	5.56E-04
C-14	SSFL-C14-X-0446	Trichlorotrifluoroethane	568.93	569	ND	ND	U	Sandstone	10-Feb-09	2.78E-04	1.11E-03
C-14	SSFL-C14-X-0446	Vynilidene Chloride	568.93	569	ND	ND	U	Sandstone	10-Feb-09	1.85E-03	1.11E-02
C-14	SSFL-C14-X-0447	Chloroform	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	2.99E-04	3.28E-03
C-14	SSFL-C14-X-0447	Cis-1,2-Dichloroethene	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	6.97E-03	1.39E-02
C-14	SSFL-C14-X-0447	Methyl chloroform	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	4.98E-04	9.95E-04
C-14	SSFL-C14-X-0447	Perchloroethylene	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	9.95E-05	5.97E-04
C-14	SSFL-C14-X-0447	Tetrachloromethane	572.5	572.55	4.98E-04	3.5	U/B	Sandstone	10-Feb-09	9.95E-05	5.97E-04
C-14	SSFL-C14-X-0447	Trans-1,2-Dichloroethene	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	4.98E-03	1.39E-02
C-14	SSFL-C14-X-0447	Trichloroethene	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	9.95E-05	5.97E-04
C-14	SSFL-C14-X-0447	Trichlorotrifluoroethane	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	2.99E-04	1.19E-03
C-14	SSFL-C14-X-0447	Vynilidene Chloride	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	1.99E-03	1.19E-02
C-14	SSFL-C14-X-0448	Chloroform	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	2.60E-04	2.86E-03
C-14	SSFL-C14-X-0448	Cis-1,2-Dichloroethene	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	6.08E-03	1.22E-02
C-14	SSFL-C14-X-0448	Methyl chloroform	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	4.34E-04	8.68E-04
C-14	SSFL-C14-X-0448	Perchloroethylene	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	8.68E-05	5.21E-04
C-14	SSFL-C14-X-0448	Tetrachloromethane	572.5	572.55	5.21E-04	3.6	U/B	Sandstone	10-Feb-09	8.68E-05	5.21E-04
C-14	SSFL-C14-X-0448	Trans-1,2-Dichloroethene	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	4.34E-03	1.22E-02
C-14	SSFL-C14-X-0448	Trichloroethene	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	8.68E-05	5.21E-04
C-14	SSFL-C14-X-0448	Trichlorotrifluoroethane	572.5	572.55	ND	ND	U	Sandstone	10-Feb-09	2.60E-04	1.04E-03
C-14	SSFL-C14-X-0448	Vynilidene Chloride	572.5	572.55	2.43E-03	35.2	+	Sandstone	10-Feb-09	1.04E-02	1.04E-02
C-14	SSFL-C14-X-0449	Chloroform	574.45	574.5	ND	ND	U	Sandstone	10-Feb-09	2.17E-04	2.39E-03
C-14	SSFL-C14-X-0449	Cis-1,2-Dichloroethene	574.45	574.5	ND	ND	U	Sandstone	10-Feb-09	5.07E-03	1.01E-02
C-14	SSFL-C14-X-0449	Methyl chloroform	574.45	574.5	ND	ND	U	Sandstone	10-Feb-09	3.62E-04	7.24E-04
C-14	SSFL-C14-X-0449	Perchloroethylene	574.45	574.5	ND	ND	U	Sandstone	10-Feb-09	7.24E-05	4.35E-04
C-14	SSFL-C14-X-0449	Tetrachloromethane	574.45	574.5	3.62E-04	2.5	U/B	Sandstone	10-Feb-09	7.24E-05	4.35E-04
C-14	SSFL-C14-X-0449	Trans-1,2-Dichloroethene	574.45	574.5	ND	ND	U	Sandstone	10-Feb-09	3.62E-03	1.01E-02
C-14	SSFL-C14-X-0449	Trichloroethene	574.45	574.5	ND	ND	U	Sandstone	10-Feb-09	7.24E-05	4.35E-04
C-14	SSFL-C14-X-0449	Trichlorotrifluoroethane	574.45	574.5	ND	ND	U	Sandstone	10-Feb-09	2.17E-04	8.69E-04
C-14	SSFL-C14-X-0449	Vynilidene Chloride	574.45	574.5	ND	ND	U	Sandstone	10-Feb-09	1.45E-03	8.69E-03
C-14	SSFL-C14-X-0450	Chloroform	575.9	575.95	ND	ND	U	Sandstone	10-Feb-09	2.11E-04	2.32E-03
C-14	SSFL-C14-X-0450	Cis-1,2-Dichloroethene	575.9	575.95	ND	ND	U	Sandstone	10-Feb-09	4.91E-03	9.83E-03
C-14	SSFL-C14-X-0450	Methyl chloroform	575.9	575.95	ND	ND	U	Sandstone	10-Feb-09	3.51E-04	7.02E-04
C-14	SSFL-C14-X-0450	Perchloroethylene	575.9	575.95	2.11E-04	1.9	U/B	Sandstone	10-Feb-09	7.02E-05	4.21E-04
C-14	SSFL-C14-X-0450	Tetrachloromethane	575.9	575.95	3.51E-04	2.4	U/B	Sandstone	10-Feb-09	7.02E-05	4.21E-04
C-14	SSFL-C14-X-0450	Trans-1,2-Dichloroethene	575.9	575.95	ND	ND	U	Sandstone	10-Feb-09	3.51E-03	9.83E-03
C-14	SSFL-C14-X-0450	Trichloroethene	575.9	575.95	2.11E-04	2.6	U/B	Sandstone	10-Feb-09	7.02E-05	4.21E-04
C-14	SSFL-C14-X-0450	Trichlorotrifluoroethane	575.9	575.95	ND	ND	U	Sandstone	10-Feb-09	2.11E-04	8.42E-04
C-14	SSFL-C14-X-0450	Vynilidene Chloride	575.9	575.95	ND	ND	U	Sandstone	10-Feb-09	1.40E-03	8.42E-03
C-14	SSFL-C14-X-0451	Chloroform	576.75	576.8	7.03E-04	10.8	U/B	Sandstone	10-Feb-09	2.64E-04	2.90E-03
C-14	SSFL-C14-X-0451	Cis-1,2-Dichloroethene	576.75	576.8	ND	ND	U	Sandstone	10-Feb-09	6.15E-03	1.23E-02
C-14	SSFL-C14-X-0451	Methyl chloroform	576.75	576.8	ND	ND	U	Sandstone	10-Feb-09	4.39E-04	8.78E-04
C-14	SSFL-C14-X-0451	Perchloroethylene	576.75	576.8	ND	ND	U	Sandstone	10-Feb-09	8.78E-05	5.27E-04
C-14	SSFL-C14-X-0451	Tetrachloromethane	576.75	576.8	4.39E-04	3.1	U/B	Sandstone	10-Feb-09	8.78E-05	5.27E-04
C-14	SSFL-C14-X-0451	Trans-1,2-Dichloroethene	576.75	576.8	ND	ND	U	Sandstone	10-Feb-09	4.39E-03	1.23E-02
C-14	SSFL-C14-X-0451	Trichloroethene	576.75	576.8	ND	ND	U	Sandstone	10-Feb-09	8.78E-05	5.27E-04
C-14	SSFL-C14-X-0451	Trichlorotrifluoroethane	576.75	576.8	ND	ND	U	Sandstone	10-Feb-09	2.64E-04	1.05E-03
C-14	SSFL-C14-X-0451	Vynilidene Chloride	576.75	576.8	ND	ND	U	Sandstone	10-Feb-09	1.76E-03	1.05E-02
C-14	SSFL-C14-X-0452	Chloroform	577.55	577.6	7.48E-04	11.5	U/B	Sandstone	10-Feb-09	2.04E-04	2.25E-03
C-14	SSFL-C14-X-0452	Cis-1,2-Dichloroethene	577.55	577.6	ND	ND	U	Sandstone	10-Feb-09	4.76E-03	9.53E-03
C-14	SSFL-C14-X-0452	Methyl chloroform	577.55	577.6	ND	ND	U	Sandstone	10-Feb-09	3.40E-04	6.80E-04
C-14	SSFL-C14-X-0452	Perchloroethylene	577.55	577.6	2.72E-04	2.5	J	Sandstone	10-Feb-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0452	Tetrachloromethane	577.55	577.6	3.40E-04	2.4	U/B	Sandstone	10-Feb-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0452	Trans-1,2-Dichloroethene	577.55	577.6	ND	ND	U	Sandstone	10-Feb-09	3.40E-03	9.53E-03
C-14	SSFL-C14-X-0452	Trichloroethene	577.55	577.6	ND	ND	U	Sandstone	10-Feb-09	6.80E-05	4.08E-04
C-14	SSFL-C14-X-0452	Trichlorotrifluoroethane	577.55	577.6	ND	ND	U	Sandstone	10-Feb-09	2.04E-04	8.17E-04
C-14	SSFL-C14-X-0452	Vynilidene Chloride	577.55	577.6	ND	ND	U	Sandstone	10-Feb-09	1.36E-03	8.17E-03
C-14	SSFL-C14-X-0453	Chloroform	579.1	579.15	ND	ND	U	Sandstone	10-Feb-09	2.07E-04	2.28E-03
C-14	SSFL-C14-X-0453	Cis-1,2-Dichloroethene	579.1	579.15	ND	ND	U	Sandstone	10-Feb-09	4.84E-03	9.68E-03
C-14	SSFL-C14-X-0453	Methyl chloroform	579.1	579.15	ND	ND	U	Sandstone	10-Feb-09	3.46E-04	6.92E-04
C-14	SSFL-C14-X-0453	Perchloroethylene	579.1	579.15	ND	ND	U	Sandstone	10-Feb-09	6.92E-05	4.15E-04
C-14	SSFL-C14-X-0453	Tetrachloromethane	579.1	579.15	3.46E-04	2.4	U/B	Sandstone	10-Feb-09	6.92E-05	4.15E-04
C-14	SSFL-C14-X-0453	Trans-1,2-Dichloroethene	579.1	579.15	ND	ND	U	Sandstone	10-Feb-09	3.46E-03	9.68E-03
C-14	SSFL-C14-X-0453	Trichloroethene	579.1	579.15	ND	ND	U	Sandstone	10-Feb-09	6.92E-05	4.15E-04
C-14	SSFL-C14-X-0453	Trichlorotrifluoroethane	579.1	579.15	ND	ND	U	Sandstone	10-Feb-09	2.07E-04	8.30E-04
C-14	SSFL-C14-X-0453	Vynilidene Chloride	579.1	579.15	ND	ND	U	Sandstone	10-Feb-09	1.38E-03	8.30E-03
C-14	SSFL-C14-X-0454	Chloroform	580.5	580.56	ND	ND	U	Sandstone	10-Feb-09	1.47E-04	1.62E-03
C-14	SSFL-C14-X-0454	Cis-1,2-Dichloroethene	580.5	580.56	ND	ND	U	Sandstone	10-Feb-09	3.44E-03	6.87E-03
C-14	SSFL-C14-X-0454	Methyl chloroform	580.5	580.56	ND	ND	U	Sandstone	10-Feb-09	2.45E-04	4.91E-04
C-14	SSFL-C14-X-0454	Perchloroethylene	580.5	580.56	9.82E-05	0.9	J	Sandstone	10-Feb-09	4.91E-05	2.94E-04
C-14	SSFL-C14-X-0454	Tetrachloromethane	580.5	580.56	2.94E-04	2.1	U/B	Sandstone	10-Feb-09	4.91E-05	2.94E-04
C-14	SSFL-C14-X-0454	Trans-1,2-Dichloroethene	580.5	580.56	ND	ND	U	Sandstone	10-Feb-09	2.45E-03	6.87E-03
C-14	SSFL-C14-X-0454	Trichloroethene	580.5	580.56	1.96E-04	2.4	J	Sandstone	10-Feb-09	4.91E-05	2.94E-04
C-14	SSFL-C14-X-0454	Trichlorotrifluoroethane	580.5	580.56	ND	ND	U	Sandstone	10-Feb-09	1.47E-04	5.89E-04
C-14	SSFL-C14-X-0454	Vynilidene Chloride	580.5	580.56	ND	ND	U	Sandstone	10-Feb-09	9.82E-04	5.89E-03
C-14	SSFL-C14-X-0455	Chloroform	581.5	581.55	ND	ND	U	Sandstone	10-Feb-09	2.21E-04	2.43E-03
C-14	SSFL-C14-X-0455	Cis-1,2-Dichloroethene	581.5	581.55	ND	ND	U	Sandstone	10-Feb-09	5.15E-03	1.03E-02
C-14	SSFL-C14-X-0455	Methyl chloroform	581.5	581.55	ND	ND	U	Sandstone	10-Feb-09	3.68E-04	7.35E-04
C-14	SSFL-C14-X-0455	Perchloroethylene	581.5	581.55	7.35E-05	0.7	J	Sandstone	10-Feb-09	7.35E-05	4.41E-04
C-14	SSFL-C14-X-0455	Tetrachloromethane	581.5	581.55	3.68E-04	2.6	U/B	Sandstone	10-Feb-09	7.35E-05	4.41E-04
C-14	SSFL-C14-X-0455	Trans-1,2-Dichloroethene	581.5	581.55	ND	ND	U	Sandstone	10-Feb-09	3.68E-03	1.03E-02
C-14	SSFL-C14-X-0455	Trichloroethene	581.5	581.55	1.47E-04	1.8	J	Sandstone	10-Feb-09	7.35E-05	4.41E-04
C-14	SSFL-C14-X-0455	Trichlorotrifluoroethane	581.5	581.55	ND	ND	U	Sandstone	10-Feb-09	2.21E-04	8.82E-04
C-14	SSFL-C14-X-0455	Vynilidene Chloride	581.5	581.55	ND	ND	U	Sandstone	10-Feb-09	1.47E-03	8.82E-03
C-14	SSFL-C14-X-0456	Chloroform	582.05	582.1	ND	ND	U	Sandstone	10-Feb-09	2.54E-04	2.79E-03
C-14	SSFL-C14-X-0456	Cis-1,2-Dichloroethene	582.05	582.1	ND	ND	U	Sandstone	10-Feb-09	5.92E-03	1.18E-02
C-14	SSFL-C14-X-0456	Methyl chloroform	582.05	582.1	ND	ND	U	Sandstone	10-Feb-09	4.23E-04	8.45E-04
C-14	SSFL-C14-X-0456	Perchloroethylene	582.05	582.1	8.45E-05	0.8	J	Sandstone	10-Feb-09	8.45E-05	5.07E-04
C-14	SSFL-C14-X-0456	Tetrachloromethane	582.05	582.1	4.23E-04	2.9	U/B	Sandstone	10-Feb-09	8.45E-05	5.07E-04
C-14	SSFL-C14-X-0456	Trans-1,2-Dichloroethene	582.05	582.1	ND	ND	U	Sandstone	10-Feb-09	4.23E-03	1.18E-02
C-14	SSFL-C14-X-0456	Trichloroethene	582.05	582.1	3.38E-04	4.2	J	Sandstone	10-Feb-09	8.45E-05	5.07E-04
C-14	SSFL-C14-X-0456	Trichlorotrifluoroethane	582.05	582.1	ND	ND	U	Sandstone	10-Feb-09	2.54E-04	1.01E-03
C-14	SSFL-C14-X-0456	Vynilidene Chloride	582.05	582.1	ND	ND	U	Sandstone	10-Feb-09	1.69E-03	1.01E-02
C-14	SSFL-C14-X-0457	Chloroform	583	583.05	ND	ND	U	Sandstone	10-Feb-09	1.99E-04	2.19E-03
C-14	SSFL-C14-X-0457	Cis-1,2-Dichloroethene	583	583.05	ND	ND	U	Sandstone	10-Feb-09	4.64E-03	9.27E-03
C-14	SSFL-C14-X-0457	Methyl chloroform	583	583.05	ND	ND	U	Sandstone	10-Feb-09	3.31E-04	6.62E-04
C-14	SSFL-C14-X-0457	Perchloroethylene	583	583.05	ND	ND	U	Sandstone	10-Feb-09	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0457	Tetrachloromethane	583	583.05	3.31E-04	2.3	U/B	Sandstone	10-Feb-09	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0457	Trans-1,2-Dichloroethene	583	583.05	ND	ND	U	Sandstone	10-Feb-09	3.31E-03	9.27E-03
C-14	SSFL-C14-X-0457	Trichloroethene	583	583.05	ND	ND	U	Sandstone	10-Feb-09	6.62E-05	3.97E-04
C-14	SSFL-C14-X-0457	Trichlorotrifluoroethane	583	583.05	ND	ND	U	Sandstone	10-Feb-09	1.99E-04	7.95E-04
C-14	SSFL-C14-X-0457	Vynilidene Chloride	583	583.05	ND	ND	U	Sandstone	10-Feb-09	1.32E-03	7.95E-03
C-14	SSFL-C14-X-0458	Chloroform	584.25	584.3	ND	ND	U	Sandstone	10-Feb-09	2.82E-04	3.10E-03
C-14	SSFL-C14-X-0458	Cis-1,2-Dichloroethene	584.25	584.3	ND	ND	U	Sandstone	10-Feb-09	6.58E-03	1.32E-02
C-14	SSFL-C14-X-0458	Methyl chloroform	584.25	584.3	ND	ND	U	Sandstone	10-Feb-09	4.70E-04	9.40E-04
C-14	SSFL-C14-X-0458	Perchloroethylene	584.25	584.3	9.40E-05	0.9	J	Sandstone	10-Feb-09	9.40E-05	5.64E-04
C-14	SSFL-C14-X-0458	Tetrachloromethane	584.25	584.3	4.70E-04	3.3	U/B	Sandstone	10-Feb-09	9.40E-05	5.64E-04
C-14	SSFL-C14-X-0458	Trans-1,2-Dichloroethene	584.25	584.3	ND	ND	U	Sandstone	10-Feb-09	4.70E-03	1.32E-02
C-14	SSFL-C14-X-0458	Trichloroethene	584.25	584.3	8.46E-04	10.4	J	Sandstone	10-Feb-09	9.40E-05	5.64E-04
C-14	SSFL-C14-X-0458	Trichlorotrifluoroethane	584.25	584.3	ND	ND	U	Sandstone	10-Feb-09	2.82E-04	1.13E-03
C-14	SSFL-C14-X-0458	Vynilidene Chloride	584.25	584.3	ND	ND	U	Sandstone	10-Feb-09	1.88E-03	1.13E-02
C-14	SSFL-C14-X-0459	Chloroform	586	586.05	ND	ND	U	Sandstone	10-Feb-09	3.08E-04	3.39E-03
C-14	SSFL-C14-X-0459	Cis-1,2-Dichloroethene	586	586.05	ND	ND	U	Sandstone	10-Feb-09	7.20E-03	1.44E-02
C-14	SSFL-C14-X-0459	Methyl chloroform	586	586.05	ND	ND	U	Sandstone	10-Feb-09	5.14E-04	1.03E-03
C-14	SSFL-C14-X-0459	Perchloroethylene	586	586.05	ND	ND	U	Sandstone	10-Feb-09	1.03E-04	6.17E-04
C-14	SSFL-C14-X-0459	Tetrachloromethane	586	586.05	5.14E-04	3.6	U/B	Sandstone	10-Feb-09	1.03E-04	6.17E-04
C-14	SSFL-C14-X-0459	Trans-1,2-Dichloroethene	586	586.05	ND	ND	U	Sandstone	10-Feb-09	5.14E-03	1.44E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0459	Trichloroethene	586	586.05	4.11E-04	5.1	J	Sandstone	10-Feb-09	1.03E-04	6.17E-04
C-14	SSFL-C14-X-0459	Trichlorotrifluoroethane	586	586.05	ND	ND	U	Sandstone	10-Feb-09	3.08E-04	1.23E-03
C-14	SSFL-C14-X-0459	Vynilidene Chloride	586	586.05	3.39E-03	49.1	+	Sandstone	10-Feb-09	1.23E-02	1.23E-02
C-14	SSFL-C14-X-0460	Chloroform	586.95	587	ND	ND	U	Sandstone	10-Feb-09	2.16E-04	2.37E-03
C-14	SSFL-C14-X-0460	Cis-1,2-Dichloroethene	586.95	587	ND	ND	U	Sandstone	10-Feb-09	5.03E-03	1.01E-02
C-14	SSFL-C14-X-0460	Methyl chloroform	586.95	587	ND	ND	U	Sandstone	10-Feb-09	3.59E-04	7.19E-04
C-14	SSFL-C14-X-0460	Perchloroethylene	586.95	587	ND	ND	U	Sandstone	10-Feb-09	7.19E-05	4.31E-04
C-14	SSFL-C14-X-0460	Tetrachloromethane	586.95	587	3.59E-04	2.5	U/B	Sandstone	10-Feb-09	7.19E-05	4.31E-04
C-14	SSFL-C14-X-0460	Trans-1,2-Dichloroethene	586.95	587	ND	ND	U	Sandstone	10-Feb-09	3.59E-03	1.01E-02
C-14	SSFL-C14-X-0460	Trichloroethene	586.95	587	ND	ND	U	Sandstone	10-Feb-09	7.19E-05	4.31E-04
C-14	SSFL-C14-X-0460	Trichlorotrifluoroethane	586.95	587	ND	ND	U	Sandstone	10-Feb-09	2.16E-04	8.63E-04
C-14	SSFL-C14-X-0460	Vynilidene Chloride	586.95	587	ND	ND	U	Sandstone	10-Feb-09	1.44E-03	8.63E-03
C-14	SSFL-C14-X-0461	Chloroform	587.85	587.9	ND	ND	U	Sandstone	10-Feb-09	1.75E-04	1.92E-03
C-14	SSFL-C14-X-0461	Cis-1,2-Dichloroethene	587.85	587.9	ND	ND	U	Sandstone	10-Feb-09	4.08E-03	8.15E-03
C-14	SSFL-C14-X-0461	Methyl chloroform	587.85	587.9	ND	ND	U	Sandstone	10-Feb-09	2.91E-04	5.82E-04
C-14	SSFL-C14-X-0461	Perchloroethylene	587.85	587.9	ND	ND	U	Sandstone	10-Feb-09	5.82E-05	3.49E-04
C-14	SSFL-C14-X-0461	Tetrachloromethane	587.85	587.9	3.49E-04	2.4	U/B	Sandstone	10-Feb-09	5.82E-05	3.49E-04
C-14	SSFL-C14-X-0461	Trans-1,2-Dichloroethene	587.85	587.9	ND	ND	U	Sandstone	10-Feb-09	2.91E-03	8.15E-03
C-14	SSFL-C14-X-0461	Trichloroethene	587.85	587.9	1.16E-04	1.4	J	Sandstone	10-Feb-09	5.82E-05	3.49E-04
C-14	SSFL-C14-X-0461	Trichlorotrifluoroethane	587.85	587.9	9.90E-04	9.2	U/+	Sandstone	10-Feb-09	9.90E-04	9.90E-04
C-14	SSFL-C14-X-0461	Vynilidene Chloride	587.85	587.9	ND	ND	U	Sandstone	10-Feb-09	1.16E-03	6.99E-03
C-14	SSFL-C14-X-0462	Chloroform	588.45	588.5	ND	ND	U	Sandstone	12-Feb-09	2.34E-04	2.58E-03
C-14	SSFL-C14-X-0462	Cis-1,2-Dichloroethene	588.45	588.5	ND	ND	U	Sandstone	12-Feb-09	5.47E-03	1.09E-02
C-14	SSFL-C14-X-0462	Methyl chloroform	588.45	588.5	ND	ND	U	Sandstone	12-Feb-09	3.91E-04	7.81E-04
C-14	SSFL-C14-X-0462	Perchloroethylene	588.45	588.5	ND	ND	U	Sandstone	12-Feb-09	7.81E-05	4.69E-04
C-14	SSFL-C14-X-0462	Tetrachloromethane	588.45	588.5	5.47E-04	3.8	U/B	Sandstone	12-Feb-09	7.81E-05	4.69E-04
C-14	SSFL-C14-X-0462	Trans-1,2-Dichloroethene	588.45	588.5	ND	ND	U	Sandstone	12-Feb-09	3.91E-03	1.09E-02
C-14	SSFL-C14-X-0462	Trichloroethene	588.45	588.5	2.34E-04	2.9	J	Sandstone	12-Feb-09	7.81E-05	4.69E-04
C-14	SSFL-C14-X-0462	Trichlorotrifluoroethane	588.45	588.5	ND	ND	U	Sandstone	12-Feb-09	2.34E-04	9.37E-04
C-14	SSFL-C14-X-0462	Vynilidene Chloride	588.45	588.5	ND	ND	U	Sandstone	12-Feb-09	1.56E-03	9.37E-03
C-14	SSFL-C14-X-0463	Chloroform	589	589.05	ND	ND	U	Sandstone	12-Feb-09	1.73E-04	1.91E-03
C-14	SSFL-C14-X-0463	Cis-1,2-Dichloroethene	589	589.05	ND	ND	U	Sandstone	12-Feb-09	4.05E-03	8.09E-03
C-14	SSFL-C14-X-0463	Methyl chloroform	589	589.05	ND	ND	U	Sandstone	12-Feb-09	2.89E-04	5.78E-04
C-14	SSFL-C14-X-0463	Perchloroethylene	589	589.05	2.31E-04	2.1	J	Sandstone	12-Feb-09	5.78E-05	3.47E-04
C-14	SSFL-C14-X-0463	Tetrachloromethane	589	589.05	4.05E-04	2.8	U/B	Sandstone	12-Feb-09	5.78E-05	3.47E-04
C-14	SSFL-C14-X-0463	Trans-1,2-Dichloroethene	589	589.05	ND	ND	U	Sandstone	12-Feb-09	2.89E-03	8.09E-03
C-14	SSFL-C14-X-0463	Trichloroethene	589	589.05	1.16E-04	1.4	J	Sandstone	12-Feb-09	5.78E-05	3.47E-04
C-14	SSFL-C14-X-0463	Trichlorotrifluoroethane	589	589.05	ND	ND	U	Sandstone	12-Feb-09	1.73E-04	6.94E-04
C-14	SSFL-C14-X-0463	Vynilidene Chloride	589	589.05	ND	ND	U	Sandstone	12-Feb-09	1.16E-03	6.94E-03
C-14	SSFL-C14-X-0464	Chloroform	590.37	590.42	ND	ND	U	Shaley Sandstone	12-Feb-09	1.89E-04	2.08E-03
C-14	SSFL-C14-X-0464	Cis-1,2-Dichloroethene	590.37	590.42	ND	ND	U	Shaley Sandstone	12-Feb-09	4.41E-03	8.82E-03
C-14	SSFL-C14-X-0464	Methyl chloroform	590.37	590.42	ND	ND	U	Shaley Sandstone	12-Feb-09	3.15E-04	6.30E-04
C-14	SSFL-C14-X-0464	Perchloroethylene	590.37	590.42	1.26E-04	0.1	J	Shaley Sandstone	12-Feb-09	6.30E-05	3.78E-04
C-14	SSFL-C14-X-0464	Tetrachloromethane	590.37	590.42	3.78E-04	0.2	U/B	Shaley Sandstone	12-Feb-09	6.30E-05	3.78E-04
C-14	SSFL-C14-X-0464	Trans-1,2-Dichloroethene	590.37	590.42	ND	ND	U	Shaley Sandstone	12-Feb-09	3.15E-03	8.82E-03
C-14	SSFL-C14-X-0464	Trichloroethene	590.37	590.42	ND	ND	U	Shaley Sandstone	12-Feb-09	6.30E-05	3.78E-04
C-14	SSFL-C14-X-0464	Trichlorotrifluoroethane	590.37	590.42	ND	ND	U	Shaley Sandstone	12-Feb-09	1.89E-04	7.56E-04
C-14	SSFL-C14-X-0464	Vynilidene Chloride	590.37	590.42	ND	ND	U	Shaley Sandstone	12-Feb-09	1.26E-03	7.56E-03
C-14	SSFL-C14-X-0465	Chloroform	591.3	591.35	1.98E-04	1.0	U/B	Shaley Sandstone	12-Feb-09	1.98E-04	2.18E-03
C-14	SSFL-C14-X-0465	Cis-1,2-Dichloroethene	591.3	591.35	ND	ND	U	Shaley Sandstone	12-Feb-09	4.62E-03	9.23E-03
C-14	SSFL-C14-X-0465	Methyl chloroform	591.3	591.35	ND	ND	U	Shaley Sandstone	12-Feb-09	3.30E-04	6.60E-04
C-14	SSFL-C14-X-0465	Perchloroethylene	591.3	591.35	ND	ND	U	Shaley Sandstone	12-Feb-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0465	Tetrachloromethane	591.3	591.35	3.96E-04	0.2	U/B	Shaley Sandstone	12-Feb-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0465	Trans-1,2-Dichloroethene	591.3	591.35	ND	ND	U	Shaley Sandstone	12-Feb-09	3.30E-03	9.23E-03
C-14	SSFL-C14-X-0465	Trichloroethene	591.3	591.35	ND	ND	U	Shaley Sandstone	12-Feb-09	6.60E-05	3.96E-04
C-14	SSFL-C14-X-0465	Trichlorotrifluoroethane	591.3	591.35	ND	ND	U	Shaley Sandstone	12-Feb-09	1.98E-04	7.91E-04
C-14	SSFL-C14-X-0465	Vynilidene Chloride	591.3	591.35	ND	ND	U	Shaley Sandstone	12-Feb-09	1.32E-03	7.91E-03
C-14	SSFL-C14-X-0466	Chloroform	592.05	592.1	ND	ND	U	Shaley Sandstone	12-Feb-09	2.57E-04	2.83E-03
C-14	SSFL-C14-X-0466	Cis-1,2-Dichloroethene	592.05	592.1	ND	ND	U	Shaley Sandstone	12-Feb-09	6.00E-03	1.20E-02
C-14	SSFL-C14-X-0466	Methyl chloroform	592.05	592.1	ND	ND	U	Shaley Sandstone	12-Feb-09	4.29E-04	8.57E-04
C-14	SSFL-C14-X-0466	Perchloroethylene	592.05	592.1	2.57E-04	0.2	J	Shaley Sandstone	12-Feb-09	8.57E-05	5.14E-04
C-14	SSFL-C14-X-0466	Tetrachloromethane	592.05	592.1	4.29E-04	0.2	U/B	Shaley Sandstone	12-Feb-09	8.57E-05	5.14E-04
C-14	SSFL-C14-X-0466	Trans-1,2-Dichloroethene	592.05	592.1	ND	ND	U	Shaley Sandstone	12-Feb-09	4.29E-03	1.20E-02
C-14	SSFL-C14-X-0466	Trichloroethene	592.05	592.1	ND	ND	U	Shaley Sandstone	12-Feb-09	8.57E-05	5.14E-04
C-14	SSFL-C14-X-0466	Trichlorotrifluoroethane	592.05	592.1	ND	ND	U	Shaley Sandstone	12-Feb-09	2.57E-04	1.03E-03
C-14	SSFL-C14-X-0466	Vynilidene Chloride	592.05	592.1	ND	ND	U	Shaley Sandstone	12-Feb-09	1.71E-03	1.03E-02
C-14	SSFL-C14-X-0467	Chloroform	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	2.42E-04	2.66E-03
C-14	SSFL-C14-X-0467	Cis-1,2-Dichloroethene	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	5.65E-03	1.13E-02
C-14	SSFL-C14-X-0467	Methyl chloroform	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	4.03E-04	8.07E-04
C-14	SSFL-C14-X-0467	Perchloroethylene	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	8.07E-05	4.84E-04
C-14	SSFL-C14-X-0467	Tetrachloromethane	592.65	592.7	4.03E-04	0.2	U/B	Shaley Sandstone	12-Feb-09	8.07E-05	4.84E-04
C-14	SSFL-C14-X-0467	Trans-1,2-Dichloroethene	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	4.03E-03	1.13E-02
C-14	SSFL-C14-X-0467	Trichloroethene	592.65	592.7	1.61E-04	0.3	J	Shaley Sandstone	12-Feb-09	8.07E-05	4.84E-04
C-14	SSFL-C14-X-0467	Trichlorotrifluoroethane	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	2.42E-04	9.68E-04
C-14	SSFL-C14-X-0467	Vynilidene Chloride	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	1.61E-03	9.68E-03
C-14	SSFL-C14-X-0468	Chloroform	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	2.74E-04	3.02E-03
C-14	SSFL-C14-X-0468	Cis-1,2-Dichloroethene	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	6.40E-03	1.28E-02
C-14	SSFL-C14-X-0468	Methyl chloroform	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	4.57E-04	9.14E-04
C-14	SSFL-C14-X-0468	Perchloroethylene	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	9.14E-05	5.49E-04
C-14	SSFL-C14-X-0468	Tetrachloromethane	592.65	592.7	3.66E-04	0.2	U/B	Shaley Sandstone	12-Feb-09	9.14E-05	5.49E-04
C-14	SSFL-C14-X-0468	Trans-1,2-Dichloroethene	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	4.57E-03	1.28E-02
C-14	SSFL-C14-X-0468	Trichloroethene	592.65	592.7	1.83E-04	0.3	J	Shaley Sandstone	12-Feb-09	9.14E-05	5.49E-04
C-14	SSFL-C14-X-0468	Trichlorotrifluoroethane	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	2.74E-04	1.10E-03
C-14	SSFL-C14-X-0468	Vynilidene Chloride	592.65	592.7	ND	ND	U	Shaley Sandstone	12-Feb-09	1.83E-03	1.10E-02
C-14	SSFL-C14-X-0469	Chloroform	593.56	593.63	ND	ND	U	Shaley Sandstone	12-Feb-09	2.90E-04	3.19E-03
C-14	SSFL-C14-X-0469	Cis-1,2-Dichloroethene	593.56	593.63	ND	ND	U	Shaley Sandstone	12-Feb-09	6.77E-03	1.35E-02
C-14	SSFL-C14-X-0469	Methyl chloroform	593.56	593.63	ND	ND	U	Shaley Sandstone	12-Feb-09	4.84E-04	9.67E-04
C-14	SSFL-C14-X-0469	Perchloroethylene	593.56	593.63	ND	ND	U	Shaley Sandstone	12-Feb-09	9.67E-05	5.80E-04
C-14	SSFL-C14-X-0469	Tetrachloromethane	593.56	593.63	4.84E-04	0.3	U/B	Shaley Sandstone	12-Feb-09	9.67E-05	5.80E-04
C-14	SSFL-C14-X-0469	Trans-1,2-Dichloroethene	593.56	593.63	ND	ND	U	Shaley Sandstone	12-Feb-09	4.84E-03	1.35E-02
C-14	SSFL-C14-X-0469	Trichloroethene	593.56	593.63	ND	ND	U	Shaley Sandstone	12-Feb-09	9.67E-05	5.80E-04
C-14	SSFL-C14-X-0469	Trichlorotrifluoroethane	593.56	593.63	ND	ND	U	Shaley Sandstone	12-Feb-09	2.90E-04	1.16E-03
C-14	SSFL-C14-X-0469	Vynilidene Chloride	593.56	593.63	ND	ND	U	Shaley Sandstone	12-Feb-09	1.93E-03	1.16E-02
C-14	SSFL-C14-X-0470	Chloroform	594.64	594.69	ND	ND	U	Shaley Sandstone	12-Feb-09	1.61E-04	1.77E-03
C-14	SSFL-C14-X-0470	Cis-1,2-Dichloroethene	594.64	594.69	ND	ND	U	Shaley Sandstone	12-Feb-09	3.75E-03	7.49E-03
C-14	SSFL-C14-X-0470	Methyl chloroform	594.64	594.69	ND	ND	U	Shaley Sandstone	12-Feb-09	2.68E-04	5.35E-04
C-14	SSFL-C14-X-0470	Perchloroethylene	594.64	594.69	ND	ND	U	Shaley Sandstone	12-Feb-09	5.35E-05	3.21E-04
C-14	SSFL-C14-X-0470	Tetrachloromethane	594.64	594.69	2.68E-04	0.1	U/B	Shaley Sandstone	12-Feb-09	5.35E-05	3.21E-04
C-14	SSFL-C14-X-0470	Trans-1,2-Dichloroethene	594.64	594.69	ND	ND	U	Shaley Sandstone	12-Feb-09	2.68E-03	7.49E-03
C-14	SSFL-C14-X-0470	Trichloroethene	594.64	594.69	2.14E-04	0.4	J	Shaley Sandstone	12-Feb-09	5.35E-05	3.21E-04
C-14	SSFL-C14-X-0470	Trichlorotrifluoroethane	594.64	594.69	ND	ND	U	Shaley Sandstone	12-Feb-09	1.61E-04	6.42E-04
C-14	SSFL-C14-X-0470	Vynilidene Chloride	594.64	594.69	ND	ND	U	Shaley Sandstone	12-Feb-09	1.07E-03	6.42E-03
C-14	SSFL-C14-X-0471	Chloroform	595.38	595.44	ND	ND	U	Sandstone	12-Feb-09	2.25E-04	2.48E-03
C-14	SSFL-C14-X-0471	Cis-1,2-Dichloroethene	595.38	595.44	ND	ND	U	Sandstone	12-Feb-09	5.25E-03	1.05E-02
C-14	SSFL-C14-X-0471	Methyl chloroform	595.38	595.44	ND	ND	U	Sandstone	12-Feb-09	3.75E-04	7.50E-04
C-14	SSFL-C14-X-0471	Perchloroethylene	595.38	595.44	ND	ND	U	Sandstone	12-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0471	Tetrachloromethane	595.38	595.44	3.75E-04	2.6	U/B	Sandstone	12-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0471	Trans-1,2-Dichloroethene	595.38	595.44	ND	ND	U	Sandstone	12-Feb-09	3.75E-03	1.05E-02
C-14	SSFL-C14-X-0471	Trichloroethene	595.38	595.44	ND	ND	U	Sandstone	12-Feb-09	7.50E-05	4.50E-04
C-14	SSFL-C14-X-0471	Trichlorotrifluoroethane	595.38	595.44	ND	ND	U	Sandstone	12-Feb-09	2.25E-04	9.01E-04
C-14	SSFL-C14-X-0471	Vynilidene Chloride	595.38	595.44	2.63E-03	38.0	U/+	Sandstone	12-Feb-09	2.63E-03	2.63E-03
C-14	SSFL-C14-X-0472	Chloroform	595.88	595.93	ND	ND	U	Sandstone	12-Feb-09	2.87E-04	3.16E-03
C-14	SSFL-C14-X-0472	Cis-1,2-Dichloroethene	595.88	595.93	ND	ND	U	Sandstone	12-Feb-09	6.70E-03	1.34E-02
C-14	SSFL-C14-X-0472	Methyl chloroform	595.88	595.93	ND	ND	U	Sandstone	12-Feb-09	4.78E-04	9.57E-04
C-14	SSFL-C14-X-0472	Perchloroethylene	595.88	595.93	ND	ND	U	Sandstone	12-Feb-09	9.57E-05	5.74E-04
C-14	SSFL-C14-X-0472	Tetrachloromethane	595.88	595.93	3.83E-04	2.7	U/B	Sandstone	12-Feb-09	9.57E-05	5.74E-04
C-14	SSFL-C14-X-0472	Trans-1,2-Dichloroethene	595.88	595.93	ND	ND	U	Sandstone	12-Feb-09	4.78E-03	1.34E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0472	Trichloroethene	595.88	595.93	ND	ND	U	Sandstone	12-Feb-09	9.57E-05	5.74E-04
C-14	SSFL-C14-X-0472	Trichlorotrifluoroethane	595.88	595.93	ND	ND	U	Sandstone	12-Feb-09	2.87E-04	1.15E-03
C-14	SSFL-C14-X-0472	Vynilidene Chloride	595.88	595.93	ND	ND	U	Sandstone	12-Feb-09	1.91E-03	1.15E-02
C-14	SSFL-C14-X-0473	Chloroform	596.65	596.7	ND	ND	U	Sandstone	12-Feb-09	2.95E-04	3.24E-03
C-14	SSFL-C14-X-0473	Cis-1,2-Dichloroethene	596.65	596.7	ND	ND	U	Sandstone	12-Feb-09	6.87E-03	1.37E-02
C-14	SSFL-C14-X-0473	Methyl chloroform	596.65	596.7	ND	ND	U	Sandstone	12-Feb-09	4.91E-04	9.82E-04
C-14	SSFL-C14-X-0473	Perchloroethylene	596.65	596.7	ND	ND	U	Sandstone	12-Feb-09	9.82E-05	5.89E-04
C-14	SSFL-C14-X-0473	Tetrachloromethane	596.65	596.7	5.89E-04	4.1	U/B	Sandstone	12-Feb-09	9.82E-05	5.89E-04
C-14	SSFL-C14-X-0473	Trans-1,2-Dichloroethene	596.65	596.7	ND	ND	U	Sandstone	12-Feb-09	4.91E-03	1.37E-02
C-14	SSFL-C14-X-0473	Trichloroethene	596.65	596.7	3.93E-04	4.8	J	Sandstone	12-Feb-09	9.82E-05	5.89E-04
C-14	SSFL-C14-X-0473	Trichlorotrifluoroethane	596.65	596.7	ND	ND	U	Sandstone	12-Feb-09	2.95E-04	1.18E-03
C-14	SSFL-C14-X-0473	Vynilidene Chloride	596.65	596.7	ND	ND	U	Sandstone	12-Feb-09	1.96E-03	1.18E-02
C-14	SSFL-C14-X-0474	Chloroform	597.85	597.9	ND	ND	U	Sandstone	12-Feb-09	2.27E-04	2.50E-03
C-14	SSFL-C14-X-0474	Cis-1,2-Dichloroethene	597.85	597.9	ND	ND	U	Sandstone	12-Feb-09	5.30E-03	1.06E-02
C-14	SSFL-C14-X-0474	Methyl chloroform	597.85	597.9	ND	ND	U	Sandstone	12-Feb-09	3.78E-04	7.57E-04
C-14	SSFL-C14-X-0474	Perchloroethylene	597.85	597.9	ND	ND	U	Sandstone	12-Feb-09	7.57E-05	4.54E-04
C-14	SSFL-C14-X-0474	Tetrachloromethane	597.85	597.9	3.78E-04	2.6	U/B	Sandstone	12-Feb-09	7.57E-05	4.54E-04
C-14	SSFL-C14-X-0474	Trans-1,2-Dichloroethene	597.85	597.9	ND	ND	U	Sandstone	12-Feb-09	3.78E-03	1.06E-02
C-14	SSFL-C14-X-0474	Trichloroethene	597.85	597.9	ND	ND	U	Sandstone	12-Feb-09	7.57E-05	4.54E-04
C-14	SSFL-C14-X-0474	Trichlorotrifluoroethane	597.85	597.9	ND	ND	U	Sandstone	12-Feb-09	2.27E-04	9.08E-04
C-14	SSFL-C14-X-0474	Vynilidene Chloride	597.85	597.9	ND	ND	U	Sandstone	12-Feb-09	1.51E-03	9.08E-03
C-14	SSFL-C14-X-0475	Chloroform	599.35	599.4	ND	ND	U	Sandstone	12-Feb-09	2.32E-04	2.55E-03
C-14	SSFL-C14-X-0475	Cis-1,2-Dichloroethene	599.35	599.4	ND	ND	U	Sandstone	12-Feb-09	5.42E-03	1.08E-02
C-14	SSFL-C14-X-0475	Methyl chloroform	599.35	599.4	ND	ND	U	Sandstone	12-Feb-09	3.87E-04	7.74E-04
C-14	SSFL-C14-X-0475	Perchloroethylene	599.35	599.4	ND	ND	U	Sandstone	12-Feb-09	7.74E-05	4.64E-04
C-14	SSFL-C14-X-0475	Tetrachloromethane	599.35	599.4	4.64E-04	3.2	U/B	Sandstone	12-Feb-09	7.74E-05	4.64E-04
C-14	SSFL-C14-X-0475	Trans-1,2-Dichloroethene	599.35	599.4	ND	ND	U	Sandstone	12-Feb-09	3.87E-03	1.08E-02
C-14	SSFL-C14-X-0475	Trichloroethene	599.35	599.4	3.87E-04	4.8	J	Sandstone	12-Feb-09	7.74E-05	4.64E-04
C-14	SSFL-C14-X-0475	Trichlorotrifluoroethane	599.35	599.4	ND	ND	U	Sandstone	12-Feb-09	2.32E-04	9.29E-04
C-14	SSFL-C14-X-0475	Vynilidene Chloride	599.35	599.4	ND	ND	U	Sandstone	12-Feb-09	1.55E-03	9.29E-03
C-14	SSFL-C14-X-0476	Chloroform	600.55	600.6	ND	ND	U	Sandstone	12-Feb-09	2.23E-04	2.45E-03
C-14	SSFL-C14-X-0476	Cis-1,2-Dichloroethene	600.55	600.6	ND	ND	U	Sandstone	12-Feb-09	5.20E-03	1.04E-02
C-14	SSFL-C14-X-0476	Methyl chloroform	600.55	600.6	ND	ND	U	Sandstone	12-Feb-09	3.72E-04	7.43E-04
C-14	SSFL-C14-X-0476	Perchloroethylene	600.55	600.6	ND	ND	U	Sandstone	12-Feb-09	7.43E-05	4.46E-04
C-14	SSFL-C14-X-0476	Tetrachloromethane	600.55	600.6	3.72E-04	2.6	U/B	Sandstone	12-Feb-09	7.43E-05	4.46E-04
C-14	SSFL-C14-X-0476	Trans-1,2-Dichloroethene	600.55	600.6	ND	ND	U	Sandstone	12-Feb-09	3.72E-03	1.04E-02
C-14	SSFL-C14-X-0476	Trichloroethene	600.55	600.6	ND	ND	U	Sandstone	12-Feb-09	7.43E-05	4.46E-04
C-14	SSFL-C14-X-0476	Trichlorotrifluoroethane	600.55	600.6	ND	ND	U	Sandstone	12-Feb-09	2.23E-04	8.92E-04
C-14	SSFL-C14-X-0476	Vynilidene Chloride	600.55	600.6	ND	ND	U	Sandstone	12-Feb-09	1.49E-03	8.92E-03
C-14	SSFL-C14-X-0477	Chloroform	601.68	601.73	ND	ND	U	Sandstone	12-Feb-09	2.08E-04	2.29E-03
C-14	SSFL-C14-X-0477	Cis-1,2-Dichloroethene	601.68	601.73	ND	ND	U	Sandstone	12-Feb-09	4.85E-03	9.70E-03
C-14	SSFL-C14-X-0477	Methyl chloroform	601.68	601.73	ND	ND	U	Sandstone	12-Feb-09	3.46E-04	6.93E-04
C-14	SSFL-C14-X-0477	Perchloroethylene	601.68	601.73	6.93E-05	0.6	J	Sandstone	12-Feb-09	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0477	Tetrachloromethane	601.68	601.73	3.46E-04	2.4	U/B	Sandstone	12-Feb-09	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0477	Trans-1,2-Dichloroethene	601.68	601.73	ND	ND	U	Sandstone	12-Feb-09	3.46E-03	9.70E-03
C-14	SSFL-C14-X-0477	Trichloroethene	601.68	601.73	1.39E-04	1.7	J	Sandstone	12-Feb-09	6.93E-05	4.16E-04
C-14	SSFL-C14-X-0477	Trichlorotrifluoroethane	601.68	601.73	ND	ND	U	Sandstone	12-Feb-09	2.08E-04	8.31E-04
C-14	SSFL-C14-X-0477	Vynilidene Chloride	601.68	601.73	ND	ND	U	Sandstone	12-Feb-09	1.39E-03	8.31E-03
C-14	SSFL-C14-X-0478	Chloroform	603	603.05	ND	ND	U	Shale	12-Feb-09	2.47E-04	2.72E-03
C-14	SSFL-C14-X-0478	Cis-1,2-Dichloroethene	603	603.05	ND	ND	U	Shale	12-Feb-09	5.77E-03	1.15E-02
C-14	SSFL-C14-X-0478	Methyl chloroform	603	603.05	ND	ND	U	Shale	12-Feb-09	4.12E-04	8.24E-04
C-14	SSFL-C14-X-0478	Perchloroethylene	603	603.05	8.24E-05	0.1	J	Shale	12-Feb-09	8.24E-05	4.95E-04
C-14	SSFL-C14-X-0478	Tetrachloromethane	603	603.05	4.12E-04	0.2	U/B	Shale	12-Feb-09	8.24E-05	4.95E-04
C-14	SSFL-C14-X-0478	Trans-1,2-Dichloroethene	603	603.05	ND	ND	U	Shale	12-Feb-09	4.12E-03	1.15E-02
C-14	SSFL-C14-X-0478	Trichloroethene	603	603.05	7.50E-03	14.0		Shale	12-Feb-09	7.50E-03	7.50E-03
C-14	SSFL-C14-X-0478	Trichlorotrifluoroethane	603	603.05	ND	ND	U	Shale	12-Feb-09	2.47E-04	9.89E-04
C-14	SSFL-C14-X-0478	Vynilidene Chloride	603	603.05	ND	ND	U	Shale	12-Feb-09	1.65E-03	9.89E-03
C-14	SSFL-C14-X-0479	Chloroform	603.5	603.55	ND	ND	U	Sandstone	12-Feb-09	2.99E-04	3.29E-03
C-14	SSFL-C14-X-0479	Cis-1,2-Dichloroethene	603.5	603.55	ND	ND	U	Sandstone	12-Feb-09	6.99E-03	1.40E-02
C-14	SSFL-C14-X-0479	Methyl chloroform	603.5	603.55	ND	ND	U	Sandstone	12-Feb-09	4.99E-04	9.98E-04
C-14	SSFL-C14-X-0479	Perchloroethylene	603.5	603.55	ND	ND	U	Sandstone	12-Feb-09	9.98E-05	5.99E-04
C-14	SSFL-C14-X-0479	Tetrachloromethane	603.5	603.55	4.99E-04	3.5	U/B	Sandstone	12-Feb-09	9.98E-05	5.99E-04
C-14	SSFL-C14-X-0479	Trans-1,2-Dichloroethene	603.5	603.55	ND	ND	U	Sandstone	12-Feb-09	4.99E-03	1.40E-02
C-14	SSFL-C14-X-0479	Trichloroethene	603.5	603.55	3.69E-03	45.5		Sandstone	12-Feb-09	3.69E-03	3.69E-03
C-14	SSFL-C14-X-0479	Trichlorotrifluoroethane	603.5	603.55	ND	ND	U	Sandstone	12-Feb-09	2.99E-04	1.20E-03
C-14	SSFL-C14-X-0479	Vynilidene Chloride	603.5	603.55	ND	ND	U	Sandstone	12-Feb-09	2.00E-03	1.20E-02
C-14	SSFL-C14-X-0480	Chloroform	604.5	604.55	ND	ND	U	Sandstone	12-Feb-09	1.94E-04	2.14E-03
C-14	SSFL-C14-X-0480	Cis-1,2-Dichloroethene	604.5	604.55	ND	ND	U	Sandstone	12-Feb-09	4.54E-03	9.07E-03
C-14	SSFL-C14-X-0480	Methyl chloroform	604.5	604.55	ND	ND	U	Sandstone	12-Feb-09	3.24E-04	6.48E-04
C-14	SSFL-C14-X-0480	Perchloroethylene	604.5	604.55	ND	ND	U	Sandstone	12-Feb-09	6.48E-05	3.89E-04
C-14	SSFL-C14-X-0480	Tetrachloromethane	604.5	604.55	3.89E-04	2.7	U/B	Sandstone	12-Feb-09	6.48E-05	3.89E-04
C-14	SSFL-C14-X-0480	Trans-1,2-Dichloroethene	604.5	604.55	ND	ND	U	Sandstone	12-Feb-09	3.24E-03	9.07E-03
C-14	SSFL-C14-X-0480	Trichloroethene	604.5	604.55	8.43E-04	10.4		Sandstone	12-Feb-09	8.43E-04	8.43E-04
C-14	SSFL-C14-X-0480	Trichlorotrifluoroethane	604.5	604.55	ND	ND	U	Sandstone	12-Feb-09	1.94E-04	7.78E-04
C-14	SSFL-C14-X-0480	Vynilidene Chloride	604.5	604.55	ND	ND	U	Sandstone	12-Feb-09	1.30E-03	7.78E-03
C-14	SSFL-C14-X-0481	Chloroform	605.85	605.93	3.10E-04	1.5	U/B	Shaley Sandstone	12-Feb-09	2.32E-04	2.56E-03
C-14	SSFL-C14-X-0481	Cis-1,2-Dichloroethene	605.85	605.93	ND	ND	U	Shaley Sandstone	12-Feb-09	5.42E-03	1.08E-02
C-14	SSFL-C14-X-0481	Methyl chloroform	605.85	605.93	ND	ND	U	Shaley Sandstone	12-Feb-09	3.87E-04	7.75E-04
C-14	SSFL-C14-X-0481	Perchloroethylene	605.85	605.93	7.75E-05	0.1	J	Shaley Sandstone	12-Feb-09	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0481	Tetrachloromethane	605.85	605.93	4.65E-04	0.3	U/B	Shaley Sandstone	12-Feb-09	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0481	Trans-1,2-Dichloroethene	605.85	605.93	ND	ND	U	Shaley Sandstone	12-Feb-09	3.87E-03	1.08E-02
C-14	SSFL-C14-X-0481	Trichloroethene	605.85	605.93	3.87E-04	0.7	J	Shaley Sandstone	12-Feb-09	7.75E-05	4.65E-04
C-14	SSFL-C14-X-0481	Trichlorotrifluoroethane	605.85	605.93	ND	ND	U	Shaley Sandstone	12-Feb-09	2.32E-04	9.30E-04
C-14	SSFL-C14-X-0481	Vynilidene Chloride	605.85	605.93	ND	ND	U	Shaley Sandstone	12-Feb-09	1.55E-03	9.30E-03
C-14	SSFL-C14-X-0482	Chloroform	606.8	606.85	ND	ND	U	Shaley Sandstone	12-Feb-09	2.12E-04	2.34E-03
C-14	SSFL-C14-X-0482	Cis-1,2-Dichloroethene	606.8	606.85	ND	ND	U	Shaley Sandstone	12-Feb-09	4.96E-03	9.91E-03
C-14	SSFL-C14-X-0482	Methyl chloroform	606.8	606.85	ND	ND	U	Shaley Sandstone	12-Feb-09	3.54E-04	7.08E-04
C-14	SSFL-C14-X-0482	Perchloroethylene	606.8	606.85	ND	ND	U	Shaley Sandstone	12-Feb-09	7.08E-05	4.25E-04
C-14	SSFL-C14-X-0482	Tetrachloromethane	606.8	606.85	3.54E-04	0.2	U/B	Shaley Sandstone	12-Feb-09	7.08E-05	4.25E-04
C-14	SSFL-C14-X-0482	Trans-1,2-Dichloroethene	606.8	606.85	ND	ND	U	Shaley Sandstone	12-Feb-09	3.54E-03	9.91E-03
C-14	SSFL-C14-X-0482	Trichloroethene	606.8	606.85	1.42E-04	0.3	J	Shaley Sandstone	12-Feb-09	7.08E-05	4.25E-04
C-14	SSFL-C14-X-0482	Trichlorotrifluoroethane	606.8	606.85	ND	ND	U	Shaley Sandstone	12-Feb-09	2.12E-04	8.50E-04
C-14	SSFL-C14-X-0482	Vynilidene Chloride	606.8	606.85	ND	ND	U	Shaley Sandstone	12-Feb-09	1.42E-03	8.50E-03
C-14	SSFL-C14-X-0483	Chloroform	607.75	607.8	ND	ND	U	Sandstone	12-Feb-09	2.52E-04	2.77E-03
C-14	SSFL-C14-X-0483	Cis-1,2-Dichloroethene	607.75	607.8	ND	ND	U	Sandstone	12-Feb-09	5.87E-03	1.17E-02
C-14	SSFL-C14-X-0483	Methyl chloroform	607.75	607.8	ND	ND	U	Sandstone	12-Feb-09	4.19E-04	8.38E-04
C-14	SSFL-C14-X-0483	Perchloroethylene	607.75	607.8	ND	ND	U	Sandstone	12-Feb-09	8.38E-05	5.03E-04
C-14	SSFL-C14-X-0483	Tetrachloromethane	607.75	607.8	3.35E-04	2.3	U/B	Sandstone	12-Feb-09	8.38E-05	5.03E-04
C-14	SSFL-C14-X-0483	Trans-1,2-Dichloroethene	607.75	607.8	ND	ND	U	Sandstone	12-Feb-09	4.19E-03	1.17E-02
C-14	SSFL-C14-X-0483	Trichloroethene	607.75	607.8	3.35E-04	4.1	J	Sandstone	12-Feb-09	8.38E-05	5.03E-04
C-14	SSFL-C14-X-0483	Trichlorotrifluoroethane	607.75	607.8	ND	ND	U	Sandstone	12-Feb-09	2.52E-04	1.01E-03
C-14	SSFL-C14-X-0483	Vynilidene Chloride	607.75	607.8	ND	ND	U	Sandstone	12-Feb-09	1.68E-03	1.01E-02
C-14	SSFL-C14-X-0484	Chloroform	608.75	608.82	ND	ND	U	Sandstone	12-Feb-09	2.21E-04	2.43E-03
C-14	SSFL-C14-X-0484	Cis-1,2-Dichloroethene	608.75	608.82	ND	ND	U	Sandstone	12-Feb-09	5.15E-03	1.03E-02
C-14	SSFL-C14-X-0484	Methyl chloroform	608.75	608.82	ND	ND	U	Sandstone	12-Feb-09	3.68E-04	7.36E-04
C-14	SSFL-C14-X-0484	Perchloroethylene	608.75	608.82	ND	ND	U	Sandstone	12-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0484	Tetrachloromethane	608.75	608.82	3.68E-04	2.6	U/B	Sandstone	12-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0484	Trans-1,2-Dichloroethene	608.75	608.82	ND	ND	U	Sandstone	12-Feb-09	3.68E-03	1.03E-02
C-14	SSFL-C14-X-0484	Trichloroethene	608.75	608.82	ND	ND	U	Sandstone	12-Feb-09	7.36E-05	4.42E-04
C-14	SSFL-C14-X-0484	Trichlorotrifluoroethane	608.75	608.82	ND	ND	U	Sandstone	12-Feb-09	2.21E-04	8.83E-04
C-14	SSFL-C14-X-0484	Vynilidene Chloride	608.75	608.82	1.86E-02	269.4	U/+	Sandstone	12-Feb-09	1.86E-02	1.86E-02
C-14	SSFL-C14-X-0485	Chloroform	610.55	610.6	ND	ND	U	Sandstone	12-Feb-09	3.59E-04	3.94E-03
C-14	SSFL-C14-X-0485	Cis-1,2-Dichloroethene	610.55	610.6	ND	ND	U	Sandstone	12-Feb-09	8.37E-03	1.67E-02
C-14	SSFL-C14-X-0485	Methyl chloroform	610.55	610.6	ND	ND	U	Sandstone	12-Feb-09	5.98E-04	1.20E-03
C-14	SSFL-C14-X-0485	Perchloroethylene	610.55	610.6	ND	ND	U	Sandstone	12-Feb-09	1.20E-04	7.17E-04
C-14	SSFL-C14-X-0485	Tetrachloromethane	610.55	610.6	5.98E-04	4.2	U/B	Sandstone	12-Feb-09	1.20E-04	7.17E-04
C-14	SSFL-C14-X-0485	Trans-1,2-Dichloroethene	610.55	610.6	ND	ND	U	Sandstone	12-Feb-09	5.98E-03	1.67E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0485	Trichloroethene	610.55	610.6	2.39E-04	2.9	J	Sandstone	12-Feb-09	1.20E-04	7.17E-04
C-14	SSFL-C14-X-0485	Trichlorotrifluoroethane	610.55	610.6	ND	ND	U	Sandstone	12-Feb-09	3.59E-04	1.43E-03
C-14	SSFL-C14-X-0485	Vynilidene Chloride	610.55	610.6	ND	ND	U	Sandstone	12-Feb-09	2.39E-03	1.43E-02
C-14	SSFL-C14-X-0486	Chloroform	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	2.29E-04	2.52E-03
C-14	SSFL-C14-X-0486	Cis-1,2-Dichloroethene	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	5.35E-03	1.07E-02
C-14	SSFL-C14-X-0486	Methyl chloroform	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	3.82E-04	7.65E-04
C-14	SSFL-C14-X-0486	Perchloroethylene	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0486	Tetrachloromethane	611.35	611.4	6.12E-04	4.3	U/B	Sandstone	12-Feb-09	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0486	Trans-1,2-Dichloroethene	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	3.82E-03	1.07E-02
C-14	SSFL-C14-X-0486	Trichloroethene	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	7.65E-05	4.59E-04
C-14	SSFL-C14-X-0486	Trichlorotrifluoroethane	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	2.29E-04	9.18E-04
C-14	SSFL-C14-X-0486	Vynilidene Chloride	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	1.53E-03	9.18E-03
C-14	SSFL-C14-X-0487	Chloroform	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	2.28E-04	2.51E-03
C-14	SSFL-C14-X-0487	Cis-1,2-Dichloroethene	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	5.31E-03	1.06E-02
C-14	SSFL-C14-X-0487	Methyl chloroform	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	3.80E-04	7.59E-04
C-14	SSFL-C14-X-0487	Perchloroethylene	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	7.59E-05	4.56E-04
C-14	SSFL-C14-X-0487	Tetrachloromethane	611.35	611.4	5.31E-04	3.7	U/B	Sandstone	12-Feb-09	7.59E-05	4.56E-04
C-14	SSFL-C14-X-0487	Trans-1,2-Dichloroethene	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	3.80E-03	1.06E-02
C-14	SSFL-C14-X-0487	Trichloroethene	611.35	611.4	1.52E-04	1.9	J	Sandstone	12-Feb-09	7.59E-05	4.56E-04
C-14	SSFL-C14-X-0487	Trichlorotrifluoroethane	611.35	611.4	ND	ND	U	Sandstone	12-Feb-09	2.28E-04	9.11E-04
C-14	SSFL-C14-X-0487	Vynilidene Chloride	611.35	611.4	6.45E-03	93.4	+	Sandstone	12-Feb-09	9.11E-03	9.11E-03
C-14	SSFL-C14-X-0488	Chloroform	611.55	611.6	ND	ND	U	Sandstone	12-Feb-09	2.28E-04	2.51E-03
C-14	SSFL-C14-X-0488	Cis-1,2-Dichloroethene	611.55	611.6	ND	ND	U	Sandstone	12-Feb-09	5.32E-03	1.06E-02
C-14	SSFL-C14-X-0488	Methyl chloroform	611.55	611.6	ND	ND	U	Sandstone	12-Feb-09	3.80E-04	7.61E-04
C-14	SSFL-C14-X-0488	Perchloroethylene	611.55	611.6	ND	ND	U	Sandstone	12-Feb-09	7.61E-05	4.56E-04
C-14	SSFL-C14-X-0488	Tetrachloromethane	611.55	611.6	5.32E-04	3.7	U/B	Sandstone	12-Feb-09	7.61E-05	4.56E-04
C-14	SSFL-C14-X-0488	Trans-1,2-Dichloroethene	611.55	611.6	ND	ND	U	Sandstone	12-Feb-09	3.80E-03	1.06E-02
C-14	SSFL-C14-X-0488	Trichloroethene	611.55	611.6	1.75E-03	21.5	U/B	Sandstone	12-Feb-09	7.61E-05	4.56E-04
C-14	SSFL-C14-X-0488	Trichlorotrifluoroethane	611.55	611.6	ND	ND	U	Sandstone	12-Feb-09	2.28E-04	9.13E-04
C-14	SSFL-C14-X-0488	Vynilidene Chloride	611.55	611.6	ND	ND	U	Sandstone	12-Feb-09	1.52E-03	9.13E-03
C-14	SSFL-C14-X-0489	Chloroform	613.34	613.4	ND	ND	U	Sandstone	12-Feb-09	1.76E-04	1.94E-03
C-14	SSFL-C14-X-0489	Cis-1,2-Dichloroethene	613.34	613.4	ND	ND	U	Sandstone	12-Feb-09	4.11E-03	8.23E-03
C-14	SSFL-C14-X-0489	Methyl chloroform	613.34	613.4	ND	ND	U	Sandstone	12-Feb-09	2.94E-04	5.88E-04
C-14	SSFL-C14-X-0489	Perchloroethylene	613.34	613.4	ND	ND	U	Sandstone	12-Feb-09	5.88E-05	3.53E-04
C-14	SSFL-C14-X-0489	Tetrachloromethane	613.34	613.4	4.70E-04	3.3	U/B	Sandstone	12-Feb-09	5.88E-05	3.53E-04
C-14	SSFL-C14-X-0489	Trans-1,2-Dichloroethene	613.34	613.4	ND	ND	U	Sandstone	12-Feb-09	2.94E-03	8.23E-03
C-14	SSFL-C14-X-0489	Trichloroethene	613.34	613.4	9.99E-04	12.3	U/B	Sandstone	12-Feb-09	5.88E-05	3.53E-04
C-14	SSFL-C14-X-0489	Trichlorotrifluoroethane	613.34	613.4	ND	ND	U	Sandstone	12-Feb-09	1.76E-04	7.05E-04
C-14	SSFL-C14-X-0489	Vynilidene Chloride	613.34	613.4	1.18E-02	170.9	U/+	Sandstone	12-Feb-09	1.18E-02	1.18E-02
C-14	SSFL-C14-X-0490	Chloroform	614.25	614.3	ND	ND	U	Sandstone	12-Feb-09	3.48E-04	3.83E-03
C-14	SSFL-C14-X-0490	Cis-1,2-Dichloroethene	614.25	614.3	ND	ND	U	Sandstone	12-Feb-09	8.13E-03	1.63E-02
C-14	SSFL-C14-X-0490	Methyl chloroform	614.25	614.3	ND	ND	U	Sandstone	12-Feb-09	5.80E-04	1.16E-03
C-14	SSFL-C14-X-0490	Perchloroethylene	614.25	614.3	ND	ND	U	Sandstone	12-Feb-09	1.16E-04	6.97E-04
C-14	SSFL-C14-X-0490	Tetrachloromethane	614.25	614.3	6.97E-04	4.9	U/B	Sandstone	12-Feb-09	1.16E-04	6.97E-04
C-14	SSFL-C14-X-0490	Trans-1,2-Dichloroethene	614.25	614.3	1.85E-02	271.8	U/+	Sandstone	12-Feb-09	1.85E-02	1.85E-02
C-14	SSFL-C14-X-0490	Trichloroethene	614.25	614.3	1.74E-03	21.4	U/B	Sandstone	12-Feb-09	1.16E-04	6.97E-04
C-14	SSFL-C14-X-0490	Trichlorotrifluoroethane	614.25	614.3	ND	ND	U	Sandstone	12-Feb-09	3.48E-04	1.39E-03
C-14	SSFL-C14-X-0490	Vynilidene Chloride	614.25	614.3	ND	ND	U	Sandstone	12-Feb-09	2.32E-03	1.39E-02
C-14	SSFL-C14-X-0491	Chloroform	615.5	615.55	ND	ND	U	Silty Sandstone	12-Feb-09	3.37E-04	3.70E-03
C-14	SSFL-C14-X-0491	Cis-1,2-Dichloroethene	615.5	615.55	ND	ND	U	Silty Sandstone	12-Feb-09	7.85E-03	1.57E-02
C-14	SSFL-C14-X-0491	Methyl chloroform	615.5	615.55	ND	ND	U	Silty Sandstone	12-Feb-09	5.61E-04	1.12E-03
C-14	SSFL-C14-X-0491	Perchloroethylene	615.5	615.55	8.98E-04	0.8		Silty Sandstone	12-Feb-09	8.98E-04	8.98E-04
C-14	SSFL-C14-X-0491	Tetrachloromethane	615.5	615.55	5.61E-04	0.3	U/B	Silty Sandstone	12-Feb-09	1.12E-04	6.73E-04
C-14	SSFL-C14-X-0491	Trans-1,2-Dichloroethene	615.5	615.55	ND	ND	U	Silty Sandstone	12-Feb-09	5.61E-03	1.57E-02
C-14	SSFL-C14-X-0491	Trichloroethene	615.5	615.55	1.91E-03	3.6	U/B	Silty Sandstone	12-Feb-09	1.12E-04	6.73E-04
C-14	SSFL-C14-X-0491	Trichlorotrifluoroethane	615.5	615.55	ND	ND	U	Silty Sandstone	12-Feb-09	3.37E-04	1.35E-03
C-14	SSFL-C14-X-0491	Vynilidene Chloride	615.5	615.55	ND	ND	U	Silty Sandstone	12-Feb-09	2.24E-03	1.35E-02
C-14	SSFL-C14-X-0492	Chloroform	616	616.05	ND	ND	U	Sandstone	12-Feb-09	2.03E-04	2.23E-03
C-14	SSFL-C14-X-0492	Cis-1,2-Dichloroethene	616	616.05	ND	ND	U	Sandstone	12-Feb-09	4.73E-03	9.46E-03
C-14	SSFL-C14-X-0492	Methyl chloroform	616	616.05	ND	ND	U	Sandstone	12-Feb-09	3.38E-04	6.75E-04
C-14	SSFL-C14-X-0492	Perchloroethylene	616	616.05	ND	ND	U	Sandstone	12-Feb-09	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0492	Tetrachloromethane	616	616.05	4.05E-04	2.8	U/B	Sandstone	12-Feb-09	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0492	Trans-1,2-Dichloroethene	616	616.05	ND	ND	U	Sandstone	12-Feb-09	3.38E-03	9.46E-03
C-14	SSFL-C14-X-0492	Trichloroethene	616	616.05	1.22E-03	15.0	U/B	Sandstone	12-Feb-09	6.75E-05	4.05E-04
C-14	SSFL-C14-X-0492	Trichlorotrifluoroethane	616	616.05	ND	ND	U	Sandstone	12-Feb-09	2.03E-04	8.11E-04
C-14	SSFL-C14-X-0492	Vynilidene Chloride	616	616.05	2.57E-03	37.1	+	Sandstone	12-Feb-09	8.11E-03	8.11E-03
C-14	SSFL-C14-X-0493	Chloroform	617.65	617.7	4.43E-04	6.8	U/B	Sandstone	12-Feb-09	2.66E-04	2.93E-03
C-14	SSFL-C14-X-0493	Cis-1,2-Dichloroethene	617.65	617.7	ND	ND	U	Sandstone	12-Feb-09	6.21E-03	1.24E-02
C-14	SSFL-C14-X-0493	Methyl chloroform	617.65	617.7	ND	ND	U	Sandstone	12-Feb-09	4.43E-04	8.87E-04
C-14	SSFL-C14-X-0493	Perchloroethylene	617.65	617.7	ND	ND	U	Sandstone	12-Feb-09	8.87E-05	5.32E-04
C-14	SSFL-C14-X-0493	Tetrachloromethane	617.65	617.7	7.98E-04	5.6	U/B	Sandstone	12-Feb-09	8.87E-05	5.32E-04
C-14	SSFL-C14-X-0493	Trans-1,2-Dichloroethene	617.65	617.7	ND	ND	U	Sandstone	12-Feb-09	4.43E-03	1.24E-02
C-14	SSFL-C14-X-0493	Trichloroethene	617.65	617.7	1.33E-03	16.4	U/B	Sandstone	12-Feb-09	8.87E-05	5.32E-04
C-14	SSFL-C14-X-0493	Trichlorotrifluoroethane	617.65	617.7	ND	ND	U	Sandstone	12-Feb-09	2.66E-04	1.06E-03
C-14	SSFL-C14-X-0493	Vynilidene Chloride	617.65	617.7	ND	ND	U	Sandstone	12-Feb-09	1.77E-03	1.06E-02
C-14	SSFL-C14-X-0494	Chloroform	619.4	619.48	ND	ND	U	Sandstone	12-Feb-09	2.06E-04	2.26E-03
C-14	SSFL-C14-X-0494	Cis-1,2-Dichloroethene	619.4	619.48	ND	ND	U	Sandstone	12-Feb-09	4.80E-03	9.60E-03
C-14	SSFL-C14-X-0494	Methyl chloroform	619.4	619.48	ND	ND	U	Sandstone	12-Feb-09	3.43E-04	6.86E-04
C-14	SSFL-C14-X-0494	Perchloroethylene	619.4	619.48	ND	ND	U	Sandstone	12-Feb-09	6.86E-05	4.11E-04
C-14	SSFL-C14-X-0494	Tetrachloromethane	619.4	619.48	4.11E-04	2.9	U/B	Sandstone	12-Feb-09	6.86E-05	4.11E-04
C-14	SSFL-C14-X-0494	Trans-1,2-Dichloroethene	619.4	619.48	ND	ND	U	Sandstone	12-Feb-09	3.43E-03	9.60E-03
C-14	SSFL-C14-X-0494	Trichloroethene	619.4	619.48	2.06E-03	25.3	U/B	Sandstone	12-Feb-09	6.86E-05	4.11E-04
C-14	SSFL-C14-X-0494	Trichlorotrifluoroethane	619.4	619.48	ND	ND	U	Sandstone	12-Feb-09	2.06E-04	8.23E-04
C-14	SSFL-C14-X-0494	Vynilidene Chloride	619.4	619.48	ND	ND	U	Sandstone	12-Feb-09	1.37E-03	8.23E-03
C-14	SSFL-C14-X-0495	Chloroform	620.7	620.76	ND	ND	U	Sandstone	12-Feb-09	3.48E-04	3.83E-03
C-14	SSFL-C14-X-0495	Cis-1,2-Dichloroethene	620.7	620.76	ND	ND	U	Sandstone	12-Feb-09	8.12E-03	1.62E-02
C-14	SSFL-C14-X-0495	Methyl chloroform	620.7	620.76	ND	ND	U	Sandstone	12-Feb-09	5.80E-04	1.16E-03
C-14	SSFL-C14-X-0495	Perchloroethylene	620.7	620.76	ND	ND	U	Sandstone	12-Feb-09	1.16E-04	6.96E-04
C-14	SSFL-C14-X-0495	Tetrachloromethane	620.7	620.76	4.64E-04	3.2	U/B	Sandstone	12-Feb-09	1.16E-04	6.96E-04
C-14	SSFL-C14-X-0495	Trans-1,2-Dichloroethene	620.7	620.76	ND	ND	U	Sandstone	12-Feb-09	5.80E-03	1.62E-02
C-14	SSFL-C14-X-0495	Trichloroethene	620.7	620.76	1.74E-03	21.4	U/B	Sandstone	12-Feb-09	1.16E-04	6.96E-04
C-14	SSFL-C14-X-0495	Trichlorotrifluoroethane	620.7	620.76	ND	ND	U	Sandstone	12-Feb-09	3.48E-04	1.39E-03
C-14	SSFL-C14-X-0495	Vynilidene Chloride	620.7	620.76	ND	ND	U	Sandstone	12-Feb-09	2.32E-03	1.39E-02
C-14	SSFL-C14-X-0496	Chloroform	621.4	621.45	ND	ND	U	Sandstone	12-Feb-09	2.78E-04	3.06E-03
C-14	SSFL-C14-X-0496	Cis-1,2-Dichloroethene	621.4	621.45	ND	ND	U	Sandstone	12-Feb-09	6.48E-03	1.30E-02
C-14	SSFL-C14-X-0496	Methyl chloroform	621.4	621.45	ND	ND	U	Sandstone	12-Feb-09	4.63E-04	9.26E-04
C-14	SSFL-C14-X-0496	Perchloroethylene	621.4	621.45	1.85E-04	1.7	U/F	Sandstone	12-Feb-09	9.26E-05	5.56E-04
C-14	SSFL-C14-X-0496	Tetrachloromethane	621.4	621.45	4.63E-04	3.2	U/B	Sandstone	12-Feb-09	9.26E-05	5.56E-04
C-14	SSFL-C14-X-0496	Trans-1,2-Dichloroethene	621.4	621.45	ND	ND	U	Sandstone	12-Feb-09	4.63E-03	1.30E-02
C-14	SSFL-C14-X-0496	Trichloroethene	621.4	621.45	1.39E-03	17.1	U/B	Sandstone	12-Feb-09	9.26E-05	5.56E-04
C-14	SSFL-C14-X-0496	Trichlorotrifluoroethane	621.4	621.45	ND	ND	U	Sandstone	12-Feb-09	2.78E-04	1.11E-03
C-14	SSFL-C14-X-0496	Vynilidene Chloride	621.4	621.45	ND	ND	U	Sandstone	12-Feb-09	1.85E-03	1.11E-02
C-14	SSFL-C14-X-0497	Chloroform	622.5	622.55	ND	ND	U	Sandstone	12-Feb-09	3.18E-04	3.49E-03
C-14	SSFL-C14-X-0497	Cis-1,2-Dichloroethene	622.5	622.55	ND	ND	U	Sandstone	12-Feb-09	7.41E-03	1.48E-02
C-14	SSFL-C14-X-0497	Methyl chloroform	622.5	622.55	ND	ND	U	Sandstone	12-Feb-09	5.29E-04	1.06E-03
C-14	SSFL-C14-X-0497	Perchloroethylene	622.5	622.55	ND	ND	U	Sandstone	12-Feb-09	1.06E-04	6.35E-04
C-14	SSFL-C14-X-0497	Tetrachloromethane	622.5	622.55	6.35E-04	4.4	U/B	Sandstone	12-Feb-09	1.06E-04	6.35E-04
C-14	SSFL-C14-X-0497	Trans-1,2-Dichloroethene	622.5	622.55	ND	ND	U	Sandstone	12-Feb-09	5.29E-03	1.48E-02
C-14	SSFL-C14-X-0497	Trichloroethene	622.5	622.55	1.69E-03	20.8	U/B	Sandstone	12-Feb-09	1.06E-04	6.35E-04
C-14	SSFL-C14-X-0497	Trichlorotrifluoroethane	622.5	622.55	ND	ND	U	Sandstone	12-Feb-09	3.18E-04	1.27E-03
C-14	SSFL-C14-X-0497	Vynilidene Chloride	622.5	622.55	ND	ND	U	Sandstone	12-Feb-09	2.12E-03	1.27E-02
C-14	SSFL-C14-X-0498	Chloroform	624	624.05	9.48E-04	14.6	U/B	Sandstone	12-Feb-09	2.84E-04	3.13E-03
C-14	SSFL-C14-X-0498	Cis-1,2-Dichloroethene	624	624.05	ND	ND	U	Sandstone	12-Feb-09	6.64E-03	1.33E-02
C-14	SSFL-C14-X-0498	Methyl chloroform	624	624.05	ND	ND	U	Sandstone	12-Feb-09	4.74E-04	9.48E-04
C-14	SSFL-C14-X-0498	Perchloroethylene	624	624.05	ND	ND	U	Sandstone	12-Feb-09	9.48E-05	5.69E-04
C-14	SSFL-C14-X-0498	Tetrachloromethane	624	624.05	5.69E-04	4.0	U/B	Sandstone	12-Feb-09	9.48E-05	5.69E-04
C-14	SSFL-C14-X-0498	Trans-1,2-Dichloroethene	624	624.05	ND	ND	U	Sandstone	12-Feb-09	4.74E-03	1.33E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-14	SSFL-C14-X-0498	Trichloroethene	624	624.05	1.61E-03	19.8	U/B	Sandstone	12-Feb-09	9.48E-05	5.69E-04
C-14	SSFL-C14-X-0498	Trichlorotrifluoroethane	624	624.05	ND	ND	U	Sandstone	12-Feb-09	2.84E-04	1.14E-03
C-14	SSFL-C14-X-0498	Vynilidene Chloride	624	624.05	ND	ND	U	Sandstone	12-Feb-09	1.90E-03	1.14E-02
C-14	SSFL-C14-X-0499	Chloroform	624	624.05	ND	ND	U	Sandstone	12-Feb-09	2.86E-04	3.15E-03
C-14	SSFL-C14-X-0499	Cis-1,2-Dichloroethene	624	624.05	ND	ND	U	Sandstone	12-Feb-09	6.68E-03	1.34E-02
C-14	SSFL-C14-X-0499	Methyl chloroform	624	624.05	ND	ND	U	Sandstone	12-Feb-09	4.77E-04	9.54E-04
C-14	SSFL-C14-X-0499	Perchloroethylene	624	624.05	ND	ND	U	Sandstone	12-Feb-09	9.54E-05	5.72E-04
C-14	SSFL-C14-X-0499	Tetrachloromethane	624	624.05	5.72E-04	4.0	U/B	Sandstone	12-Feb-09	9.54E-05	5.72E-04
C-14	SSFL-C14-X-0499	Trans-1,2-Dichloroethene	624	624.05	ND	ND	U	Sandstone	12-Feb-09	4.77E-03	1.34E-02
C-14	SSFL-C14-X-0499	Trichloroethene	624	624.05	1.72E-03	21.1	U/B	Sandstone	12-Feb-09	9.54E-05	5.72E-04
C-14	SSFL-C14-X-0499	Trichlorotrifluoroethane	624	624.05	ND	ND	U	Sandstone	12-Feb-09	2.86E-04	1.14E-03
C-14	SSFL-C14-X-0499	Vynilidene Chloride	624	624.05	ND	ND	U	Sandstone	12-Feb-09	1.91E-03	1.14E-02
C-15	SSFL-C15-X-0001	Chloroform	893.25	893.35	ND	ND	U	Sandstone	10-Jul-09	1.74E-04	5.81E-04
C-15	SSFL-C15-X-0001	Cis-1,2-Dichloroethene	893.25	893.35	3.71E-02	505.7		Sandstone	10-Jul-09	3.71E-02	3.71E-02
C-15	SSFL-C15-X-0001	Methyl chloroform	893.25	893.35	ND	ND	U	Sandstone	10-Jul-09	2.90E-04	5.81E-04
C-15	SSFL-C15-X-0001	Perchloroethylene	893.25	893.35	ND	ND	U	Sandstone	10-Jul-09	5.81E-05	3.49E-04
C-15	SSFL-C15-X-0001	Tetrachloromethane	893.25	893.35	ND	ND	U	Sandstone	10-Jul-09	5.81E-05	3.49E-04
C-15	SSFL-C15-X-0001	Trans-1,2-Dichloroethene	893.25	893.35	ND	ND	U	Sandstone	10-Jul-09	3.08E-03	8.13E-03
C-15	SSFL-C15-X-0001	Trichloroethene	893.25	893.35	2.05E-02	252.4		Sandstone	10-Jul-09	2.05E-02	2.05E-02
C-15	SSFL-C15-X-0001	Trichlorotrifluoroethane	893.25	893.35	ND	ND	U	Sandstone	10-Jul-09	5.81E-05	3.49E-04
C-15	SSFL-C15-X-0001	Vynilidene Chloride	893.25	893.35	ND	ND	U	Sandstone	10-Jul-09	1.16E-03	6.97E-03
C-15	SSFL-C15-X-0002	Chloroform	893.5	893.6	ND	ND	U	Sandstone	10-Jul-09	1.88E-04	6.27E-04
C-15	SSFL-C15-X-0002	Cis-1,2-Dichloroethene	893.5	893.6	4.09E-02	557.6		Sandstone	10-Jul-09	4.09E-02	4.09E-02
C-15	SSFL-C15-X-0002	Methyl chloroform	893.5	893.6	ND	ND	U	Sandstone	10-Jul-09	3.13E-04	6.27E-04
C-15	SSFL-C15-X-0002	Perchloroethylene	893.5	893.6	ND	ND	U	Sandstone	10-Jul-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0002	Tetrachloromethane	893.5	893.6	ND	ND	U	Sandstone	10-Jul-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0002	Trans-1,2-Dichloroethene	893.5	893.6	ND	ND	U	Sandstone	10-Jul-09	3.32E-03	8.77E-03
C-15	SSFL-C15-X-0002	Trichloroethene	893.5	893.6	3.33E-02	409.7		Sandstone	10-Jul-09	3.33E-02	3.33E-02
C-15	SSFL-C15-X-0002	Trichlorotrifluoroethane	893.5	893.6	ND	ND	U	Sandstone	10-Jul-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0002	Vynilidene Chloride	893.5	893.6	ND	ND	U	Sandstone	10-Jul-09	1.25E-03	7.52E-03
C-15	SSFL-C15-X-0003	Chloroform	894.1	894.2	ND	ND	U	Sandstone	10-Jul-09	2.30E-04	7.67E-04
C-15	SSFL-C15-X-0003	Cis-1,2-Dichloroethene	894.1	894.2	ND	ND	U	Sandstone	10-Jul-09	2.69E-03	1.07E-02
C-15	SSFL-C15-X-0003	Methyl chloroform	894.1	894.2	ND	ND	U	Sandstone	10-Jul-09	3.84E-04	7.67E-04
C-15	SSFL-C15-X-0003	Perchloroethylene	894.1	894.2	ND	ND	U	Sandstone	10-Jul-09	7.67E-05	4.60E-04
C-15	SSFL-C15-X-0003	Tetrachloromethane	894.1	894.2	ND	ND	U	Sandstone	10-Jul-09	7.67E-05	4.60E-04
C-15	SSFL-C15-X-0003	Trans-1,2-Dichloroethene	894.1	894.2	ND	ND	U	Sandstone	10-Jul-09	4.07E-03	1.07E-02
C-15	SSFL-C15-X-0003	Trichloroethene	894.1	894.2	8.21E-03	101.1		Sandstone	10-Jul-09	8.21E-03	8.21E-03
C-15	SSFL-C15-X-0003	Trichlorotrifluoroethane	894.1	894.2	ND	ND	U	Sandstone	10-Jul-09	7.67E-05	4.60E-04
C-15	SSFL-C15-X-0003	Vynilidene Chloride	894.1	894.2	1.84E-03	26.6	+	Sandstone	10-Jul-09	9.21E-03	9.21E-03
C-15	SSFL-C15-X-0004	Chloroform	895.6	895.7	ND	ND	U	Sandstone	10-Jul-09	1.75E-04	5.84E-04
C-15	SSFL-C15-X-0004	Cis-1,2-Dichloroethene	895.6	895.7	3.68E-03	50.2	J	Sandstone	10-Jul-09	2.05E-03	8.18E-03
C-15	SSFL-C15-X-0004	Methyl chloroform	895.6	895.7	ND	ND	U	Sandstone	10-Jul-09	2.92E-04	5.84E-04
C-15	SSFL-C15-X-0004	Perchloroethylene	895.6	895.7	ND	ND	U	Sandstone	10-Jul-09	5.84E-05	3.51E-04
C-15	SSFL-C15-X-0004	Tetrachloromethane	895.6	895.7	ND	ND	U	Sandstone	10-Jul-09	5.84E-05	3.51E-04
C-15	SSFL-C15-X-0004	Trans-1,2-Dichloroethene	895.6	895.7	ND	ND	U	Sandstone	10-Jul-09	3.10E-03	8.18E-03
C-15	SSFL-C15-X-0004	Trichloroethene	895.6	895.7	4.68E-04	5.8		Sandstone	10-Jul-09	4.68E-04	4.68E-04
C-15	SSFL-C15-X-0004	Trichlorotrifluoroethane	895.6	895.7	ND	ND	U	Sandstone	10-Jul-09	5.84E-05	3.51E-04
C-15	SSFL-C15-X-0004	Vynilidene Chloride	895.6	895.7	ND	ND	U	Sandstone	10-Jul-09	1.17E-03	7.01E-03
C-15	SSFL-C15-X-0005	Chloroform	896.9	897	ND	ND	U	Sandstone	10-Jul-09	2.06E-04	6.87E-04
C-15	SSFL-C15-X-0005	Cis-1,2-Dichloroethene	896.9	897	6.34E-02	864.7		Sandstone	10-Jul-09	6.34E-02	6.34E-02
C-15	SSFL-C15-X-0005	Methyl chloroform	896.9	897	ND	ND	U	Sandstone	10-Jul-09	3.44E-04	6.87E-04
C-15	SSFL-C15-X-0005	Perchloroethylene	896.9	897	ND	ND	U	Sandstone	10-Jul-09	6.87E-05	4.12E-04
C-15	SSFL-C15-X-0005	Tetrachloromethane	896.9	897	ND	ND	U	Sandstone	10-Jul-09	6.87E-05	4.12E-04
C-15	SSFL-C15-X-0005	Trans-1,2-Dichloroethene	896.9	897	ND	ND	U	Sandstone	10-Jul-09	3.64E-03	9.62E-03
C-15	SSFL-C15-X-0005	Trichloroethene	896.9	897	1.40E-01	1721.7		Sandstone	10-Jul-09	1.40E-01	1.40E-01
C-15	SSFL-C15-X-0005	Trichlorotrifluoroethane	896.9	897	ND	ND	U	Sandstone	10-Jul-09	6.87E-05	4.12E-04
C-15	SSFL-C15-X-0005	Vynilidene Chloride	896.9	897	ND	ND	U	Sandstone	10-Jul-09	1.37E-03	8.25E-03
C-15	SSFL-C15-X-0006	Chloroform	896.9	897	ND	ND	U	Sandstone	10-Jul-09	2.01E-04	6.69E-04
C-15	SSFL-C15-X-0006	Cis-1,2-Dichloroethene	896.9	897	8.21E-02	1120.0		Sandstone	10-Jul-09	8.21E-02	8.21E-02
C-15	SSFL-C15-X-0006	Methyl chloroform	896.9	897	ND	ND	U	Sandstone	10-Jul-09	3.34E-04	6.69E-04
C-15	SSFL-C15-X-0006	Perchloroethylene	896.9	897	ND	ND	U	Sandstone	10-Jul-09	6.69E-05	4.01E-04
C-15	SSFL-C15-X-0006	Tetrachloromethane	896.9	897	ND	ND	U	Sandstone	10-Jul-09	6.69E-05	4.01E-04
C-15	SSFL-C15-X-0006	Trans-1,2-Dichloroethene	896.9	897	ND	ND	U	Sandstone	10-Jul-09	3.55E-03	9.37E-03
C-15	SSFL-C15-X-0006	Trichloroethene	896.9	897	2.34E-01	2879.0		Sandstone	10-Jul-09	2.34E-01	2.34E-01
C-15	SSFL-C15-X-0006	Trichlorotrifluoroethane	896.9	897	ND	ND	U	Sandstone	10-Jul-09	6.69E-05	4.01E-04
C-15	SSFL-C15-X-0006	Vynilidene Chloride	896.9	897	ND	ND	U	Sandstone	10-Jul-09	1.34E-03	8.03E-03
C-15	SSFL-C15-X-0007	Chloroform	898.2	898.3	1.93E-04	3.0	U/F	Sandstone	10-Jul-09	1.93E-04	6.42E-04
C-15	SSFL-C15-X-0007	Cis-1,2-Dichloroethene	898.2	898.3	ND	ND	U	Sandstone	10-Jul-09	2.25E-03	8.99E-03
C-15	SSFL-C15-X-0007	Methyl chloroform	898.2	898.3	ND	ND	U	Sandstone	10-Jul-09	3.21E-04	6.42E-04
C-15	SSFL-C15-X-0007	Perchloroethylene	898.2	898.3	ND	ND	U	Sandstone	10-Jul-09	6.42E-05	3.85E-04
C-15	SSFL-C15-X-0007	Tetrachloromethane	898.2	898.3	ND	ND	U	Sandstone	10-Jul-09	6.42E-05	3.85E-04
C-15	SSFL-C15-X-0007	Trans-1,2-Dichloroethene	898.2	898.3	ND	ND	U	Sandstone	10-Jul-09	3.40E-03	8.99E-03
C-15	SSFL-C15-X-0007	Trichloroethene	898.2	898.3	2.63E-03	32.4		Sandstone	10-Jul-09	2.63E-03	2.63E-03
C-15	SSFL-C15-X-0007	Trichlorotrifluoroethane	898.2	898.3	ND	ND	U	Sandstone	10-Jul-09	6.42E-05	3.85E-04
C-15	SSFL-C15-X-0007	Vynilidene Chloride	898.2	898.3	ND	ND	U	Sandstone	10-Jul-09	1.28E-03	7.71E-03
C-15	SSFL-C15-X-0008	Chloroform	898.8	898.9	ND	ND	U	Sandstone	10-Jul-09	1.55E-04	5.18E-04
C-15	SSFL-C15-X-0008	Cis-1,2-Dichloroethene	898.8	898.9	ND	ND	U	Sandstone	10-Jul-09	1.81E-03	7.25E-03
C-15	SSFL-C15-X-0008	Methyl chloroform	898.8	898.9	ND	ND	U	Sandstone	10-Jul-09	2.59E-04	5.18E-04
C-15	SSFL-C15-X-0008	Perchloroethylene	898.8	898.9	ND	ND	U	Sandstone	10-Jul-09	5.18E-05	3.11E-04
C-15	SSFL-C15-X-0008	Tetrachloromethane	898.8	898.9	ND	ND	U	Sandstone	10-Jul-09	5.18E-05	3.11E-04
C-15	SSFL-C15-X-0008	Trans-1,2-Dichloroethene	898.8	898.9	ND	ND	U	Sandstone	10-Jul-09	2.75E-03	7.25E-03
C-15	SSFL-C15-X-0008	Trichloroethene	898.8	898.9	1.92E-03	23.6		Sandstone	10-Jul-09	1.92E-03	1.92E-03
C-15	SSFL-C15-X-0008	Trichlorotrifluoroethane	898.8	898.9	ND	ND	U	Sandstone	10-Jul-09	5.18E-05	3.11E-04
C-15	SSFL-C15-X-0008	Vynilidene Chloride	898.8	898.9	ND	ND	U	Sandstone	10-Jul-09	1.04E-03	6.22E-03
C-15	SSFL-C15-X-0009	Chloroform	899.3	899.4	ND	ND	U	Sandstone	10-Jul-09	2.28E-04	7.59E-04
C-15	SSFL-C15-X-0009	Cis-1,2-Dichloroethene	899.3	899.4	6.30E-03	86.0	J	Sandstone	10-Jul-09	2.66E-03	1.06E-02
C-15	SSFL-C15-X-0009	Methyl chloroform	899.3	899.4	ND	ND	U	Sandstone	10-Jul-09	3.80E-04	7.59E-04
C-15	SSFL-C15-X-0009	Perchloroethylene	899.3	899.4	ND	ND	U	Sandstone	10-Jul-09	7.59E-05	4.55E-04
C-15	SSFL-C15-X-0009	Tetrachloromethane	899.3	899.4	ND	ND	U	Sandstone	10-Jul-09	7.59E-05	4.55E-04
C-15	SSFL-C15-X-0009	Trans-1,2-Dichloroethene	899.3	899.4	ND	ND	U	Sandstone	10-Jul-09	4.02E-03	1.06E-02
C-15	SSFL-C15-X-0009	Trichloroethene	899.3	899.4	5.77E-03	71.0		Sandstone	10-Jul-09	5.77E-03	5.77E-03
C-15	SSFL-C15-X-0009	Trichlorotrifluoroethane	899.3	899.4	ND	ND	U	Sandstone	10-Jul-09	7.59E-05	4.55E-04
C-15	SSFL-C15-X-0009	Vynilidene Chloride	899.3	899.4	ND	ND	U	Sandstone	10-Jul-09	1.52E-03	9.11E-03
C-15	SSFL-C15-X-0010	Chloroform	900.5	900.6	ND	ND	U	Sandstone	10-Jul-09	2.25E-04	7.49E-04
C-15	SSFL-C15-X-0010	Cis-1,2-Dichloroethene	900.5	900.6	4.27E-03	58.3	J	Sandstone	10-Jul-09	2.62E-03	1.05E-02
C-15	SSFL-C15-X-0010	Methyl chloroform	900.5	900.6	ND	ND	U	Sandstone	10-Jul-09	3.75E-04	7.49E-04
C-15	SSFL-C15-X-0010	Perchloroethylene	900.5	900.6	ND	ND	U	Sandstone	10-Jul-09	7.49E-05	4.49E-04
C-15	SSFL-C15-X-0010	Tetrachloromethane	900.5	900.6	ND	ND	U	Sandstone	10-Jul-09	7.49E-05	4.49E-04
C-15	SSFL-C15-X-0010	Trans-1,2-Dichloroethene	900.5	900.6	ND	ND	U	Sandstone	10-Jul-09	3.97E-03	1.05E-02
C-15	SSFL-C15-X-0010	Trichloroethene	900.5	900.6	5.54E-03	68.2		Sandstone	10-Jul-09	5.54E-03	5.54E-03
C-15	SSFL-C15-X-0010	Trichlorotrifluoroethane	900.5	900.6	ND	ND	U	Sandstone	10-Jul-09	7.49E-05	4.49E-04
C-15	SSFL-C15-X-0010	Vynilidene Chloride	900.5	900.6	ND	ND	U	Sandstone	10-Jul-09	1.50E-03	8.99E-03
C-15	SSFL-C15-X-0011	Chloroform	901.9	902.1	ND	ND	U	Sandstone	10-Jul-09	1.82E-04	6.06E-04
C-15	SSFL-C15-X-0011	Cis-1,2-Dichloroethene	901.9	902.1	ND	ND	U	Sandstone	10-Jul-09	2.12E-03	8.48E-03
C-15	SSFL-C15-X-0011	Methyl chloroform	901.9	902.1	ND	ND	U	Sandstone	10-Jul-09	3.03E-04	6.06E-04
C-15	SSFL-C15-X-0011	Perchloroethylene	901.9	902.1	ND	ND	U	Sandstone	10-Jul-09	6.06E-05	3.64E-04
C-15	SSFL-C15-X-0011	Tetrachloromethane	901.9	902.1	ND	ND	U	Sandstone	10-Jul-09	6.06E-05	3.64E-04
C-15	SSFL-C15-X-0011	Trans-1,2-Dichloroethene	901.9	902.1	ND	ND	U	Sandstone	10-Jul-09	3.21E-03	8.48E-03
C-15	SSFL-C15-X-0011	Trichloroethene	901.9	902.1	6.06E-05	0.7	J	Sandstone	10-Jul-09	6.06E-05	3.64E-04
C-15	SSFL-C15-X-0011	Trichlorotrifluoroethane	901.9	902.1	ND	ND	U	Sandstone	10-Jul-09	6.06E-05	3.64E-04
C-15	SSFL-C15-X-0011	Vynilidene Chloride	901.9	902.1	1.21E-03	17.5	+	Sandstone	10-Jul-09	7.27E-03	7.27E-03
C-15	SSFL-C15-X-0012	Chloroform	903.25	903.35	ND	ND	U	Sandstone	10-Jul-09	1.96E-04	6.52E-04
C-15	SSFL-C15-X-0012	Cis-1,2-Dichloroethene	903.25	903.35	ND	ND	U	Sandstone	10-Jul-09	2.28E-03	9.13E-03
C-15	SSFL-C15-X-0012	Methyl chloroform	903.25	903.35	ND	ND	U	Sandstone	10-Jul-09	3.26E-04	6.52E-04
C-15	SSFL-C15-X-0012	Perchloroethylene	903.25	903.35	ND	ND	U	Sandstone	10-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0012	Tetrachloromethane	903.25	903.35	ND	ND	U	Sandstone	10-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0012	Trans-1,2-Dichloroethene	903.25	903.35	ND	ND	U	Sandstone	10-Jul-09	3.46E-03	9.13E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0012	Trichloroethene	903.25	903.35	2.15E-03	26.5		Sandstone	10-Jul-09	2.15E-03	2.15E-03
C-15	SSFL-C15-X-0012	Trichlorotrifluoroethane	903.25	903.35	ND	ND	U	Sandstone	10-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0012	Vynilidene Chloride	903.25	903.35	ND	ND	U	Sandstone	10-Jul-09	1.30E-03	7.83E-03
C-15	SSFL-C15-X-0013	Chloroform	903.45	903.55	1.25E-03	19.3	U/F	Sandstone	10-Jul-09	2.21E-04	7.38E-04
C-15	SSFL-C15-X-0013	Cis-1,2-Dichloroethene	903.45	903.55	ND	ND	U	Sandstone	10-Jul-09	2.58E-03	1.03E-02
C-15	SSFL-C15-X-0013	Methyl chloroform	903.45	903.55	ND	ND	U	Sandstone	10-Jul-09	3.69E-04	7.38E-04
C-15	SSFL-C15-X-0013	Perchloroethylene	903.45	903.55	ND	ND	U	Sandstone	10-Jul-09	7.38E-05	4.43E-04
C-15	SSFL-C15-X-0013	Tetrachloromethane	903.45	903.55	ND	ND	U	Sandstone	10-Jul-09	7.38E-05	4.43E-04
C-15	SSFL-C15-X-0013	Trans-1,2-Dichloroethene	903.45	903.55	ND	ND	U	Sandstone	10-Jul-09	3.91E-03	1.03E-02
C-15	SSFL-C15-X-0013	Trichloroethene	903.45	903.55	2.07E-03	25.4		Sandstone	10-Jul-09	2.07E-03	2.07E-03
C-15	SSFL-C15-X-0013	Trichlorotrifluoroethane	903.45	903.55	ND	ND	U	Sandstone	10-Jul-09	7.38E-05	4.43E-04
C-15	SSFL-C15-X-0013	Vynilidene Chloride	903.45	903.55	1.20E-02	173.0	U/+	Sandstone	10-Jul-09	1.20E-02	1.20E-02
C-15	SSFL-C15-X-0014	Chloroform	904.95	905.05	ND	ND	U	Sandstone	10-Jul-09	1.49E-04	4.98E-04
C-15	SSFL-C15-X-0014	Cis-1,2-Dichloroethene	904.95	905.05	ND	ND	U	Sandstone	10-Jul-09	1.74E-03	6.98E-03
C-15	SSFL-C15-X-0014	Methyl chloroform	904.95	905.05	ND	ND	U	Sandstone	10-Jul-09	2.49E-04	4.98E-04
C-15	SSFL-C15-X-0014	Perchloroethylene	904.95	905.05	ND	ND	U	Sandstone	10-Jul-09	4.98E-05	2.99E-04
C-15	SSFL-C15-X-0014	Tetrachloromethane	904.95	905.05	ND	ND	U	Sandstone	10-Jul-09	4.98E-05	2.99E-04
C-15	SSFL-C15-X-0014	Trans-1,2-Dichloroethene	904.95	905.05	ND	ND	U	Sandstone	10-Jul-09	2.64E-03	6.98E-03
C-15	SSFL-C15-X-0014	Trichloroethene	904.95	905.05	2.49E-04	3.1	J	Sandstone	10-Jul-09	4.98E-05	2.99E-04
C-15	SSFL-C15-X-0014	Trichlorotrifluoroethane	904.95	905.05	ND	ND	U	Sandstone	10-Jul-09	4.98E-05	2.99E-04
C-15	SSFL-C15-X-0014	Vynilidene Chloride	904.95	905.05	ND	ND	U	Sandstone	10-Jul-09	9.97E-04	5.98E-03
C-15	SSFL-C15-X-0015	Chloroform	906.35	906.45	ND	ND	U	Sandstone	10-Jul-09	2.14E-04	7.13E-04
C-15	SSFL-C15-X-0015	Cis-1,2-Dichloroethene	906.35	906.45	ND	ND	U	Sandstone	10-Jul-09	2.49E-03	9.98E-03
C-15	SSFL-C15-X-0015	Methyl chloroform	906.35	906.45	ND	ND	U	Sandstone	10-Jul-09	3.56E-04	7.13E-04
C-15	SSFL-C15-X-0015	Perchloroethylene	906.35	906.45	ND	ND	U	Sandstone	10-Jul-09	7.13E-05	4.28E-04
C-15	SSFL-C15-X-0015	Tetrachloromethane	906.35	906.45	ND	ND	U	Sandstone	10-Jul-09	7.13E-05	4.28E-04
C-15	SSFL-C15-X-0015	Trans-1,2-Dichloroethene	906.35	906.45	ND	ND	U	Sandstone	10-Jul-09	3.78E-03	9.98E-03
C-15	SSFL-C15-X-0015	Trichloroethene	906.35	906.45	1.43E-04	1.8	J	Sandstone	10-Jul-09	7.13E-05	4.28E-04
C-15	SSFL-C15-X-0015	Trichlorotrifluoroethane	906.35	906.45	ND	ND	U	Sandstone	10-Jul-09	7.13E-05	4.28E-04
C-15	SSFL-C15-X-0015	Vynilidene Chloride	906.35	906.45	ND	ND	U	Sandstone	10-Jul-09	1.43E-03	8.55E-03
C-15	SSFL-C15-X-0016	Chloroform	907.75	907.85	ND	ND	U	Sandstone	10-Jul-09	1.82E-04	6.06E-04
C-15	SSFL-C15-X-0016	Cis-1,2-Dichloroethene	907.75	907.85	ND	ND	U	Sandstone	10-Jul-09	2.12E-03	8.48E-03
C-15	SSFL-C15-X-0016	Methyl chloroform	907.75	907.85	ND	ND	U	Sandstone	10-Jul-09	3.03E-04	6.06E-04
C-15	SSFL-C15-X-0016	Perchloroethylene	907.75	907.85	ND	ND	U	Sandstone	10-Jul-09	6.06E-05	3.63E-04
C-15	SSFL-C15-X-0016	Tetrachloromethane	907.75	907.85	ND	ND	U	Sandstone	10-Jul-09	6.06E-05	3.63E-04
C-15	SSFL-C15-X-0016	Trans-1,2-Dichloroethene	907.75	907.85	ND	ND	U	Sandstone	10-Jul-09	3.21E-03	8.48E-03
C-15	SSFL-C15-X-0016	Trichloroethene	907.75	907.85	7.27E-04	8.9		Sandstone	10-Jul-09	7.27E-04	7.27E-04
C-15	SSFL-C15-X-0016	Trichlorotrifluoroethane	907.75	907.85	ND	ND	U	Sandstone	10-Jul-09	6.06E-05	3.63E-04
C-15	SSFL-C15-X-0016	Vynilidene Chloride	907.75	907.85	ND	ND	U	Sandstone	10-Jul-09	1.21E-03	7.27E-03
C-15	SSFL-C15-X-0017	Chloroform	908.6	908.7	ND	ND	U	Sandstone	10-Jul-09	1.07E-04	3.58E-04
C-15	SSFL-C15-X-0017	Cis-1,2-Dichloroethene	908.6	908.7	1.90E-03	25.9	J	Sandstone	10-Jul-09	1.25E-03	5.01E-03
C-15	SSFL-C15-X-0017	Methyl chloroform	908.6	908.7	ND	ND	U	Sandstone	10-Jul-09	1.79E-04	3.58E-04
C-15	SSFL-C15-X-0017	Perchloroethylene	908.6	908.7	ND	ND	U	Sandstone	10-Jul-09	3.58E-05	2.15E-04
C-15	SSFL-C15-X-0017	Tetrachloromethane	908.6	908.7	ND	ND	U	Sandstone	10-Jul-09	3.58E-05	2.15E-04
C-15	SSFL-C15-X-0017	Trans-1,2-Dichloroethene	908.6	908.7	ND	ND	U	Sandstone	10-Jul-09	1.90E-03	5.01E-03
C-15	SSFL-C15-X-0017	Trichloroethene	908.6	908.7	4.83E-03	59.4		Sandstone	10-Jul-09	4.83E-03	4.83E-03
C-15	SSFL-C15-X-0017	Trichlorotrifluoroethane	908.6	908.7	ND	ND	U	Sandstone	10-Jul-09	3.58E-05	2.15E-04
C-15	SSFL-C15-X-0017	Vynilidene Chloride	908.6	908.7	ND	ND	U	Sandstone	10-Jul-09	7.15E-04	4.29E-03
C-15	SSFL-C15-X-0018	Chloroform	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	1.79E-04	5.96E-04
C-15	SSFL-C15-X-0018	Cis-1,2-Dichloroethene	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	2.09E-03	8.34E-03
C-15	SSFL-C15-X-0018	Methyl chloroform	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	2.98E-04	5.96E-04
C-15	SSFL-C15-X-0018	Perchloroethylene	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	5.96E-05	3.58E-04
C-15	SSFL-C15-X-0018	Tetrachloromethane	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	5.96E-05	3.58E-04
C-15	SSFL-C15-X-0018	Trans-1,2-Dichloroethene	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	3.16E-03	8.34E-03
C-15	SSFL-C15-X-0018	Trichloroethene	909.3	909.4	4.17E-04	5.1		Sandstone	10-Jul-09	4.17E-04	4.17E-04
C-15	SSFL-C15-X-0018	Trichlorotrifluoroethane	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	5.96E-05	3.58E-04
C-15	SSFL-C15-X-0018	Vynilidene Chloride	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	1.19E-03	7.15E-03
C-15	SSFL-C15-X-0019	Chloroform	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	2.15E-04	7.15E-04
C-15	SSFL-C15-X-0019	Cis-1,2-Dichloroethene	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	2.50E-03	1.00E-02
C-15	SSFL-C15-X-0019	Methyl chloroform	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	3.58E-04	7.15E-04
C-15	SSFL-C15-X-0019	Perchloroethylene	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	7.15E-05	4.29E-04
C-15	SSFL-C15-X-0019	Tetrachloromethane	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	7.15E-05	4.29E-04
C-15	SSFL-C15-X-0019	Trans-1,2-Dichloroethene	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	3.79E-03	1.00E-02
C-15	SSFL-C15-X-0019	Trichloroethene	909.3	909.4	3.58E-04	4.4	J	Sandstone	10-Jul-09	7.15E-05	4.29E-04
C-15	SSFL-C15-X-0019	Trichlorotrifluoroethane	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	7.15E-05	4.29E-04
C-15	SSFL-C15-X-0019	Vynilidene Chloride	909.3	909.4	ND	ND	U	Sandstone	10-Jul-09	1.43E-03	8.58E-03
C-15	SSFL-C15-X-0020	Chloroform	911	911.1	ND	ND	U	Sandstone	10-Jul-09	3.42E-04	1.14E-03
C-15	SSFL-C15-X-0020	Cis-1,2-Dichloroethene	911	911.1	ND	ND	U	Sandstone	10-Jul-09	3.99E-03	1.60E-02
C-15	SSFL-C15-X-0020	Methyl chloroform	911	911.1	ND	ND	U	Sandstone	10-Jul-09	5.71E-04	1.14E-03
C-15	SSFL-C15-X-0020	Perchloroethylene	911	911.1	ND	ND	U	Sandstone	10-Jul-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0020	Tetrachloromethane	911	911.1	ND	ND	U	Sandstone	10-Jul-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0020	Trans-1,2-Dichloroethene	911	911.1	ND	ND	U	Sandstone	10-Jul-09	6.05E-03	1.60E-02
C-15	SSFL-C15-X-0020	Trichloroethene	911	911.1	ND	ND	U	Sandstone	10-Jul-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0020	Trichlorotrifluoroethane	911	911.1	ND	ND	U	Sandstone	10-Jul-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0020	Vynilidene Chloride	911	911.1	ND	ND	U	Sandstone	10-Jul-09	2.28E-03	1.37E-02
C-15	SSFL-C15-X-0021	Chloroform	912	912.1	ND	ND	U	Sandstone	10-Jul-09	2.84E-04	9.47E-04
C-15	SSFL-C15-X-0021	Cis-1,2-Dichloroethene	912	912.1	ND	ND	U	Sandstone	10-Jul-09	3.31E-03	1.33E-02
C-15	SSFL-C15-X-0021	Methyl chloroform	912	912.1	ND	ND	U	Sandstone	10-Jul-09	4.74E-04	9.47E-04
C-15	SSFL-C15-X-0021	Perchloroethylene	912	912.1	ND	ND	U	Sandstone	10-Jul-09	9.47E-05	5.68E-04
C-15	SSFL-C15-X-0021	Tetrachloromethane	912	912.1	ND	ND	U	Sandstone	10-Jul-09	9.47E-05	5.68E-04
C-15	SSFL-C15-X-0021	Trans-1,2-Dichloroethene	912	912.1	ND	ND	U	Sandstone	10-Jul-09	5.02E-03	1.33E-02
C-15	SSFL-C15-X-0021	Trichloroethene	912	912.1	2.84E-04	3.5	J	Sandstone	10-Jul-09	9.47E-05	5.68E-04
C-15	SSFL-C15-X-0021	Trichlorotrifluoroethane	912	912.1	ND	ND	U	Sandstone	10-Jul-09	9.47E-05	5.68E-04
C-15	SSFL-C15-X-0021	Vynilidene Chloride	912	912.1	ND	ND	U	Sandstone	10-Jul-09	1.89E-03	1.14E-02
C-15	SSFL-C15-X-0022	Chloroform	913	913.1	ND	ND	U	Sandstone	10-Jul-09	2.90E-04	9.65E-04
C-15	SSFL-C15-X-0022	Cis-1,2-Dichloroethene	913	913.1	ND	ND	U	Sandstone	10-Jul-09	3.38E-03	1.35E-02
C-15	SSFL-C15-X-0022	Methyl chloroform	913	913.1	ND	ND	U	Sandstone	10-Jul-09	4.83E-04	9.65E-04
C-15	SSFL-C15-X-0022	Perchloroethylene	913	913.1	ND	ND	U	Sandstone	10-Jul-09	9.65E-05	5.79E-04
C-15	SSFL-C15-X-0022	Tetrachloromethane	913	913.1	ND	ND	U	Sandstone	10-Jul-09	9.65E-05	5.79E-04
C-15	SSFL-C15-X-0022	Trans-1,2-Dichloroethene	913	913.1	ND	ND	U	Sandstone	10-Jul-09	5.12E-03	1.35E-02
C-15	SSFL-C15-X-0022	Trichloroethene	913	913.1	ND	ND	U	Sandstone	10-Jul-09	9.65E-05	5.79E-04
C-15	SSFL-C15-X-0022	Trichlorotrifluoroethane	913	913.1	ND	ND	U	Sandstone	10-Jul-09	9.65E-05	5.79E-04
C-15	SSFL-C15-X-0022	Vynilidene Chloride	913	913.1	ND	ND	U	Sandstone	10-Jul-09	1.93E-03	1.16E-02
C-15	SSFL-C15-X-0023	Chloroform	913.5	913.6	ND	ND	U	Sandstone	10-Jul-09	2.87E-04	9.58E-04
C-15	SSFL-C15-X-0023	Cis-1,2-Dichloroethene	913.5	913.6	ND	ND	U	Sandstone	10-Jul-09	3.35E-03	1.34E-02
C-15	SSFL-C15-X-0023	Methyl chloroform	913.5	913.6	ND	ND	U	Sandstone	10-Jul-09	4.79E-04	9.58E-04
C-15	SSFL-C15-X-0023	Perchloroethylene	913.5	913.6	ND	ND	U	Sandstone	10-Jul-09	9.58E-05	5.75E-04
C-15	SSFL-C15-X-0023	Tetrachloromethane	913.5	913.6	ND	ND	U	Sandstone	10-Jul-09	9.58E-05	5.75E-04
C-15	SSFL-C15-X-0023	Trans-1,2-Dichloroethene	913.5	913.6	ND	ND	U	Sandstone	10-Jul-09	5.07E-03	1.34E-02
C-15	SSFL-C15-X-0023	Trichloroethene	913.5	913.6	2.87E-04	3.5	J	Sandstone	10-Jul-09	9.58E-05	5.75E-04
C-15	SSFL-C15-X-0023	Trichlorotrifluoroethane	913.5	913.6	ND	ND	U	Sandstone	10-Jul-09	9.58E-05	5.75E-04
C-15	SSFL-C15-X-0023	Vynilidene Chloride	913.5	913.6	2.79E-02	403.2	U/+	Sandstone	10-Jul-09	2.79E-02	2.79E-02
C-15	SSFL-C15-X-0024	Chloroform	914.4	914.5	6.14E-04	9.5	U/F	Sandstone	10-Jul-09	2.63E-04	8.77E-04
C-15	SSFL-C15-X-0024	Cis-1,2-Dichloroethene	914.4	914.5	ND	ND	U	Sandstone	10-Jul-09	3.07E-03	1.23E-02
C-15	SSFL-C15-X-0024	Methyl chloroform	914.4	914.5	ND	ND	U	Sandstone	10-Jul-09	4.38E-04	8.77E-04
C-15	SSFL-C15-X-0024	Perchloroethylene	914.4	914.5	ND	ND	U	Sandstone	10-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0024	Tetrachloromethane	914.4	914.5	ND	ND	U	Sandstone	10-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0024	Trans-1,2-Dichloroethene	914.4	914.5	ND	ND	U	Sandstone	10-Jul-09	4.65E-03	1.23E-02
C-15	SSFL-C15-X-0024	Trichloroethene	914.4	914.5	ND	ND	U	Sandstone	10-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0024	Trichlorotrifluoroethane	914.4	914.5	ND	ND	U	Sandstone	10-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0024	Vynilidene Chloride	914.4	914.5	ND	ND	U	Sandstone	10-Jul-09	1.75E-03	1.05E-02
C-15	SSFL-C15-X-0025	Chloroform	916	916.1	3.70E-04	5.7	U/F	Sandstone	10-Jul-09	2.78E-04	9.26E-04
C-15	SSFL-C15-X-0025	Cis-1,2-Dichloroethene	916	916.1	ND	ND	U	Sandstone	10-Jul-09	3.24E-03	1.30E-02
C-15	SSFL-C15-X-0025	Methyl chloroform	916	916.1	ND	ND	U	Sandstone	10-Jul-09	4.63E-04	9.26E-04
C-15	SSFL-C15-X-0025	Perchloroethylene	916	916.1	ND	ND	U	Sandstone	10-Jul-09	9.26E-05	5.55E-04
C-15	SSFL-C15-X-0025	Tetrachloromethane	916	916.1	ND	ND	U	Sandstone	10-Jul-09	9.26E-05	5.55E-04
C-15	SSFL-C15-X-0025	Trans-1,2-Dichloroethene	916	916.1	ND	ND	U	Sandstone	10-Jul-09	4.91E-03	1.30E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0025	Trichloroethene	916	916.1	1.57E-03	19.4		Sandstone	10-Jul-09	1.57E-03	1.57E-03
C-15	SSFL-C15-X-0025	Trichlorotrifluoroethane	916	916.1	ND	ND	U	Sandstone	10-Jul-09	9.26E-05	5.55E-04
C-15	SSFL-C15-X-0025	Vynilidene Chloride	916	916.1	ND	ND	U	Sandstone	10-Jul-09	1.85E-03	1.11E-02
C-15	SSFL-C15-X-0026	Chloroform	916.7	916.8	ND	ND	U	Sandstone	10-Jul-09	2.38E-04	7.93E-04
C-15	SSFL-C15-X-0026	Cis-1,2-Dichloroethene	916.7	916.8	ND	ND	U	Sandstone	10-Jul-09	2.78E-03	1.11E-02
C-15	SSFL-C15-X-0026	Methyl chloroform	916.7	916.8	ND	ND	U	Sandstone	10-Jul-09	3.97E-04	7.93E-04
C-15	SSFL-C15-X-0026	Perchloroethylene	916.7	916.8	ND	ND	U	Sandstone	10-Jul-09	7.93E-05	4.76E-04
C-15	SSFL-C15-X-0026	Tetrachloromethane	916.7	916.8	ND	ND	U	Sandstone	10-Jul-09	7.93E-05	4.76E-04
C-15	SSFL-C15-X-0026	Trans-1,2-Dichloroethene	916.7	916.8	ND	ND	U	Sandstone	10-Jul-09	4.21E-03	1.11E-02
C-15	SSFL-C15-X-0026	Trichloroethene	916.7	916.8	4.76E-04	5.9		Sandstone	10-Jul-09	4.76E-04	4.76E-04
C-15	SSFL-C15-X-0026	Trichlorotrifluoroethane	916.7	916.8	ND	ND	U	Sandstone	10-Jul-09	7.93E-05	4.76E-04
C-15	SSFL-C15-X-0026	Vynilidene Chloride	916.7	916.8	ND	ND	U	Sandstone	10-Jul-09	1.59E-03	9.52E-03
C-15	SSFL-C15-X-0027	Chloroform	917.7	917.8	ND	ND	U	Sandstone	10-Jul-09	2.67E-04	8.89E-04
C-15	SSFL-C15-X-0027	Cis-1,2-Dichloroethene	917.7	917.8	ND	ND	U	Sandstone	10-Jul-09	3.11E-03	1.24E-02
C-15	SSFL-C15-X-0027	Methyl chloroform	917.7	917.8	ND	ND	U	Sandstone	10-Jul-09	4.44E-04	8.89E-04
C-15	SSFL-C15-X-0027	Perchloroethylene	917.7	917.8	ND	ND	U	Sandstone	10-Jul-09	8.89E-05	5.33E-04
C-15	SSFL-C15-X-0027	Tetrachloromethane	917.7	917.8	ND	ND	U	Sandstone	10-Jul-09	8.89E-05	5.33E-04
C-15	SSFL-C15-X-0027	Trans-1,2-Dichloroethene	917.7	917.8	ND	ND	U	Sandstone	10-Jul-09	4.71E-03	1.24E-02
C-15	SSFL-C15-X-0027	Trichloroethene	917.7	917.8	8.00E-04	9.8		Sandstone	10-Jul-09	8.00E-04	8.00E-04
C-15	SSFL-C15-X-0027	Trichlorotrifluoroethane	917.7	917.8	ND	ND	U	Sandstone	10-Jul-09	8.89E-05	5.33E-04
C-15	SSFL-C15-X-0027	Vynilidene Chloride	917.7	917.8	ND	ND	U	Sandstone	10-Jul-09	1.78E-03	1.07E-02
C-15	SSFL-C15-X-0028	Chloroform	918.4	918.5	ND	ND	U	Sandstone	10-Jul-09	2.58E-04	8.60E-04
C-15	SSFL-C15-X-0028	Cis-1,2-Dichloroethene	918.4	918.5	ND	ND	U	Sandstone	10-Jul-09	3.01E-03	1.20E-02
C-15	SSFL-C15-X-0028	Methyl chloroform	918.4	918.5	ND	ND	U	Sandstone	10-Jul-09	4.30E-04	8.60E-04
C-15	SSFL-C15-X-0028	Perchloroethylene	918.4	918.5	ND	ND	U	Sandstone	10-Jul-09	8.60E-05	5.16E-04
C-15	SSFL-C15-X-0028	Tetrachloromethane	918.4	918.5	ND	ND	U	Sandstone	10-Jul-09	8.60E-05	5.16E-04
C-15	SSFL-C15-X-0028	Trans-1,2-Dichloroethene	918.4	918.5	ND	ND	U	Sandstone	10-Jul-09	4.56E-03	1.20E-02
C-15	SSFL-C15-X-0028	Trichloroethene	918.4	918.5	8.60E-05	1.1	J	Sandstone	10-Jul-09	8.60E-05	5.16E-04
C-15	SSFL-C15-X-0028	Trichlorotrifluoroethane	918.4	918.5	ND	ND	U	Sandstone	10-Jul-09	8.60E-05	5.16E-04
C-15	SSFL-C15-X-0028	Vynilidene Chloride	918.4	918.5	ND	ND	U	Sandstone	10-Jul-09	1.72E-03	1.03E-02
C-15	SSFL-C15-X-0029	Chloroform	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	2.69E-04	8.96E-04
C-15	SSFL-C15-X-0029	Cis-1,2-Dichloroethene	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	3.14E-03	1.25E-02
C-15	SSFL-C15-X-0029	Methyl chloroform	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	4.48E-04	8.96E-04
C-15	SSFL-C15-X-0029	Perchloroethylene	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	8.96E-05	5.38E-04
C-15	SSFL-C15-X-0029	Tetrachloromethane	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	8.96E-05	5.38E-04
C-15	SSFL-C15-X-0029	Trans-1,2-Dichloroethene	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	4.75E-03	1.25E-02
C-15	SSFL-C15-X-0029	Trichloroethene	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	8.96E-05	5.38E-04
C-15	SSFL-C15-X-0029	Trichlorotrifluoroethane	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	8.96E-05	5.38E-04
C-15	SSFL-C15-X-0029	Vynilidene Chloride	919.1	919.2	ND	ND	U	Sandstone	10-Jul-09	1.79E-03	1.08E-02
C-15	SSFL-C15-X-0030	Chloroform	921	921.1	ND	ND	U	Sandstone	10-Jul-09	2.27E-04	7.57E-04
C-15	SSFL-C15-X-0030	Cis-1,2-Dichloroethene	921	921.1	ND	ND	U	Sandstone	10-Jul-09	2.65E-03	1.06E-02
C-15	SSFL-C15-X-0030	Methyl chloroform	921	921.1	ND	ND	U	Sandstone	10-Jul-09	3.79E-04	7.57E-04
C-15	SSFL-C15-X-0030	Perchloroethylene	921	921.1	ND	ND	U	Sandstone	10-Jul-09	7.57E-05	4.54E-04
C-15	SSFL-C15-X-0030	Tetrachloromethane	921	921.1	ND	ND	U	Sandstone	10-Jul-09	7.57E-05	4.54E-04
C-15	SSFL-C15-X-0030	Trans-1,2-Dichloroethene	921	921.1	ND	ND	U	Sandstone	10-Jul-09	4.01E-03	1.06E-02
C-15	SSFL-C15-X-0030	Trichloroethene	921	921.1	ND	ND	U	Sandstone	10-Jul-09	7.57E-05	4.54E-04
C-15	SSFL-C15-X-0030	Trichlorotrifluoroethane	921	921.1	ND	ND	U	Sandstone	10-Jul-09	7.57E-05	4.54E-04
C-15	SSFL-C15-X-0030	Vynilidene Chloride	921	921.1	ND	ND	U	Sandstone	10-Jul-09	1.51E-03	9.09E-03
C-15	SSFL-C15-X-0031	Chloroform	922.1	922.2	ND	ND	U	Sandstone	10-Jul-09	2.90E-04	9.68E-04
C-15	SSFL-C15-X-0031	Cis-1,2-Dichloroethene	922.1	922.2	ND	ND	U	Sandstone	10-Jul-09	3.39E-03	1.36E-02
C-15	SSFL-C15-X-0031	Methyl chloroform	922.1	922.2	ND	ND	U	Sandstone	10-Jul-09	4.84E-04	9.68E-04
C-15	SSFL-C15-X-0031	Perchloroethylene	922.1	922.2	ND	ND	U	Sandstone	10-Jul-09	9.68E-05	5.81E-04
C-15	SSFL-C15-X-0031	Tetrachloromethane	922.1	922.2	ND	ND	U	Sandstone	10-Jul-09	9.68E-05	5.81E-04
C-15	SSFL-C15-X-0031	Trans-1,2-Dichloroethene	922.1	922.2	ND	ND	U	Sandstone	10-Jul-09	5.13E-03	1.36E-02
C-15	SSFL-C15-X-0031	Trichloroethene	922.1	922.2	ND	ND	U	Sandstone	10-Jul-09	9.68E-05	5.81E-04
C-15	SSFL-C15-X-0031	Trichlorotrifluoroethane	922.1	922.2	ND	ND	U	Sandstone	10-Jul-09	9.68E-05	5.81E-04
C-15	SSFL-C15-X-0031	Vynilidene Chloride	922.1	922.2	5.90E-03	85.4	+	Sandstone	10-Jul-09	1.16E-02	1.16E-02
C-15	SSFL-C15-X-0032	Chloroform	924	924.1	3.94E-04	6.1	U/F	Sandstone	14-Jul-09	2.96E-04	9.86E-04
C-15	SSFL-C15-X-0032	Cis-1,2-Dichloroethene	924	924.1	ND	ND	U	Sandstone	14-Jul-09	3.45E-03	1.38E-02
C-15	SSFL-C15-X-0032	Methyl chloroform	924	924.1	ND	ND	U	Sandstone	14-Jul-09	4.93E-04	9.86E-04
C-15	SSFL-C15-X-0032	Perchloroethylene	924	924.1	ND	ND	U	Sandstone	14-Jul-09	9.86E-05	5.92E-04
C-15	SSFL-C15-X-0032	Tetrachloromethane	924	924.1	ND	ND	U	Sandstone	14-Jul-09	9.86E-05	5.92E-04
C-15	SSFL-C15-X-0032	Trans-1,2-Dichloroethene	924	924.1	ND	ND	U	Sandstone	14-Jul-09	5.23E-03	1.38E-02
C-15	SSFL-C15-X-0032	Trichloroethene	924	924.1	1.97E-04	2.4	J	Sandstone	14-Jul-09	9.86E-05	5.92E-04
C-15	SSFL-C15-X-0032	Trichlorotrifluoroethane	924	924.1	ND	ND	U	Sandstone	14-Jul-09	9.86E-05	5.92E-04
C-15	SSFL-C15-X-0032	Vynilidene Chloride	924	924.1	ND	ND	U	Sandstone	14-Jul-09	1.97E-03	1.18E-02
C-15	SSFL-C15-X-0033	Chloroform	924.5	924.6	ND	ND	U	Sandstone	14-Jul-09	2.30E-04	7.65E-04
C-15	SSFL-C15-X-0033	Cis-1,2-Dichloroethene	924.5	924.6	ND	ND	U	Sandstone	14-Jul-09	2.68E-03	1.07E-02
C-15	SSFL-C15-X-0033	Methyl chloroform	924.5	924.6	ND	ND	U	Sandstone	14-Jul-09	3.83E-04	7.65E-04
C-15	SSFL-C15-X-0033	Perchloroethylene	924.5	924.6	ND	ND	U	Sandstone	14-Jul-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0033	Tetrachloromethane	924.5	924.6	ND	ND	U	Sandstone	14-Jul-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0033	Trans-1,2-Dichloroethene	924.5	924.6	ND	ND	U	Sandstone	14-Jul-09	4.05E-03	1.07E-02
C-15	SSFL-C15-X-0033	Trichloroethene	924.5	924.6	7.65E-05	0.9	J	Sandstone	14-Jul-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0033	Trichlorotrifluoroethane	924.5	924.6	ND	ND	U	Sandstone	14-Jul-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0033	Vynilidene Chloride	924.5	924.6	1.53E-03	22.1	+	Sandstone	14-Jul-09	9.18E-03	9.18E-03
C-15	SSFL-C15-X-0034	Chloroform	923	923.1	ND	ND	U	Sandstone	14-Jul-09	2.61E-04	8.72E-04
C-15	SSFL-C15-X-0034	Cis-1,2-Dichloroethene	923	923.1	ND	ND	U	Sandstone	14-Jul-09	3.05E-03	1.22E-02
C-15	SSFL-C15-X-0034	Methyl chloroform	923	923.1	ND	ND	U	Sandstone	14-Jul-09	4.36E-04	8.72E-04
C-15	SSFL-C15-X-0034	Perchloroethylene	923	923.1	ND	ND	U	Sandstone	14-Jul-09	8.72E-05	5.23E-04
C-15	SSFL-C15-X-0034	Tetrachloromethane	923	923.1	ND	ND	U	Sandstone	14-Jul-09	8.72E-05	5.23E-04
C-15	SSFL-C15-X-0034	Trans-1,2-Dichloroethene	923	923.1	ND	ND	U	Sandstone	14-Jul-09	4.62E-03	1.22E-02
C-15	SSFL-C15-X-0034	Trichloroethene	923	923.1	ND	ND	U	Sandstone	14-Jul-09	8.72E-05	5.23E-04
C-15	SSFL-C15-X-0034	Trichlorotrifluoroethane	923	923.1	ND	ND	U	Sandstone	14-Jul-09	8.72E-05	5.23E-04
C-15	SSFL-C15-X-0034	Vynilidene Chloride	923	923.1	ND	ND	U	Sandstone	14-Jul-09	1.74E-03	1.05E-02
C-15	SSFL-C15-X-0035	Chloroform	925.7	925.8	ND	ND	U	Sandstone	14-Jul-09	2.15E-04	7.16E-04
C-15	SSFL-C15-X-0035	Cis-1,2-Dichloroethene	925.7	925.8	ND	ND	U	Sandstone	14-Jul-09	2.51E-03	1.00E-02
C-15	SSFL-C15-X-0035	Methyl chloroform	925.7	925.8	ND	ND	U	Sandstone	14-Jul-09	3.58E-04	7.16E-04
C-15	SSFL-C15-X-0035	Perchloroethylene	925.7	925.8	ND	ND	U	Sandstone	14-Jul-09	7.16E-05	4.29E-04
C-15	SSFL-C15-X-0035	Tetrachloromethane	925.7	925.8	ND	ND	U	Sandstone	14-Jul-09	7.16E-05	4.29E-04
C-15	SSFL-C15-X-0035	Trans-1,2-Dichloroethene	925.7	925.8	ND	ND	U	Sandstone	14-Jul-09	3.79E-03	1.00E-02
C-15	SSFL-C15-X-0035	Trichloroethene	925.7	925.8	1.79E-03	22.0		Sandstone	14-Jul-09	1.79E-03	1.79E-03
C-15	SSFL-C15-X-0035	Trichlorotrifluoroethane	925.7	925.8	ND	ND	U	Sandstone	14-Jul-09	7.16E-05	4.29E-04
C-15	SSFL-C15-X-0035	Vynilidene Chloride	925.7	925.8	8.80E-03	127.4	U/+	Sandstone	14-Jul-09	8.80E-03	8.80E-03
C-15	SSFL-C15-X-0036	Chloroform	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	2.40E-04	7.99E-04
C-15	SSFL-C15-X-0036	Cis-1,2-Dichloroethene	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	2.80E-03	1.12E-02
C-15	SSFL-C15-X-0036	Methyl chloroform	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	3.99E-04	7.99E-04
C-15	SSFL-C15-X-0036	Perchloroethylene	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	7.99E-05	4.79E-04
C-15	SSFL-C15-X-0036	Tetrachloromethane	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	7.99E-05	4.79E-04
C-15	SSFL-C15-X-0036	Trans-1,2-Dichloroethene	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	4.23E-03	1.12E-02
C-15	SSFL-C15-X-0036	Trichloroethene	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	7.99E-05	4.79E-04
C-15	SSFL-C15-X-0036	Trichlorotrifluoroethane	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	7.99E-05	4.79E-04
C-15	SSFL-C15-X-0036	Vynilidene Chloride	926.7	926.8	ND	ND	U	Sandstone	14-Jul-09	1.60E-03	9.59E-03
C-15	SSFL-C15-X-0037	Chloroform	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	2.59E-04	8.64E-04
C-15	SSFL-C15-X-0037	Cis-1,2-Dichloroethene	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	3.03E-03	1.21E-02
C-15	SSFL-C15-X-0037	Methyl chloroform	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	4.32E-04	8.64E-04
C-15	SSFL-C15-X-0037	Perchloroethylene	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0037	Tetrachloromethane	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0037	Trans-1,2-Dichloroethene	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	4.58E-03	1.21E-02
C-15	SSFL-C15-X-0037	Trichloroethene	927.6	927.7	1.64E-03	20.2		Sandstone	14-Jul-09	1.64E-03	1.64E-03
C-15	SSFL-C15-X-0037	Trichlorotrifluoroethane	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0037	Vynilidene Chloride	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	1.73E-03	1.04E-02
C-15	SSFL-C15-X-0038	Chloroform	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	2.13E-04	7.10E-04
C-15	SSFL-C15-X-0038	Cis-1,2-Dichloroethene	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	2.49E-03	9.94E-03
C-15	SSFL-C15-X-0038	Methyl chloroform	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	3.55E-04	7.10E-04
C-15	SSFL-C15-X-0038	Perchloroethylene	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0038	Tetrachloromethane	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0038	Trans-1,2-Dichloroethene	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	3.76E-03	9.94E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0038	Trichloroethene	927.6	927.7	2.13E-04	2.6	J	Sandstone	14-Jul-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0038	Trichlorotrifluoroethane	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0038	Vynilidene Chloride	927.6	927.7	ND	ND	U	Sandstone	14-Jul-09	1.42E-03	8.52E-03
C-15	SSFL-C15-X-0039	Chloroform	928.5	928.6	ND	ND	U	Sandstone	14-Jul-09	2.49E-04	8.31E-04
C-15	SSFL-C15-X-0039	Cis-1,2-Dichloroethene	928.5	928.6	ND	ND	U	Sandstone	14-Jul-09	2.91E-03	1.16E-02
C-15	SSFL-C15-X-0039	Methyl chloroform	928.5	928.6	ND	ND	U	Sandstone	14-Jul-09	4.15E-04	8.31E-04
C-15	SSFL-C15-X-0039	Perchloroethylene	928.5	928.6	ND	ND	U	Sandstone	14-Jul-09	8.31E-05	4.99E-04
C-15	SSFL-C15-X-0039	Tetrachloromethane	928.5	928.6	ND	ND	U	Sandstone	14-Jul-09	8.31E-05	4.99E-04
C-15	SSFL-C15-X-0039	Trans-1,2-Dichloroethene	928.5	928.6	ND	ND	U	Sandstone	14-Jul-09	4.40E-03	1.16E-02
C-15	SSFL-C15-X-0039	Trichloroethene	928.5	928.6	1.66E-04	2.0	J	Sandstone	14-Jul-09	8.31E-05	4.99E-04
C-15	SSFL-C15-X-0039	Trichlorotrifluoroethane	928.5	928.6	ND	ND	U	Sandstone	14-Jul-09	8.31E-05	4.99E-04
C-15	SSFL-C15-X-0039	Vynilidene Chloride	928.5	928.6	ND	ND	U	Sandstone	14-Jul-09	1.66E-03	9.97E-03
C-15	SSFL-C15-X-0041	Chloroform	929.2	929.3	ND	ND	U	Sandstone	14-Jul-09	3.16E-04	1.05E-03
C-15	SSFL-C15-X-0041	Cis-1,2-Dichloroethene	929.2	929.3	ND	ND	U	Sandstone	14-Jul-09	3.68E-03	1.47E-02
C-15	SSFL-C15-X-0041	Methyl chloroform	929.2	929.3	ND	ND	U	Sandstone	14-Jul-09	5.26E-04	1.05E-03
C-15	SSFL-C15-X-0041	Perchloroethylene	929.2	929.3	6.31E-04	5.8		Sandstone	14-Jul-09	6.31E-04	6.31E-04
C-15	SSFL-C15-X-0041	Tetrachloromethane	929.2	929.3	2.10E-04	1.5	J	Sandstone	14-Jul-09	1.05E-04	6.31E-04
C-15	SSFL-C15-X-0041	Trans-1,2-Dichloroethene	929.2	929.3	ND	ND	U	Sandstone	14-Jul-09	5.57E-03	1.47E-02
C-15	SSFL-C15-X-0041	Trichloroethene	929.2	929.3	1.47E-03	18.1		Sandstone	14-Jul-09	1.47E-03	1.47E-03
C-15	SSFL-C15-X-0041	Trichlorotrifluoroethane	929.2	929.3	ND	ND	U	Sandstone	14-Jul-09	1.05E-04	6.31E-04
C-15	SSFL-C15-X-0041	Vynilidene Chloride	929.2	929.3	6.73E-03	97.4	+	Sandstone	14-Jul-09	1.26E-02	1.26E-02
C-15	SSFL-C15-X-0042	Chloroform	931	931.1	ND	ND	U	Sandstone	14-Jul-09	2.66E-04	8.87E-04
C-15	SSFL-C15-X-0042	Cis-1,2-Dichloroethene	931	931.1	ND	ND	U	Sandstone	14-Jul-09	3.11E-03	1.24E-02
C-15	SSFL-C15-X-0042	Methyl chloroform	931	931.1	ND	ND	U	Sandstone	14-Jul-09	4.44E-04	8.87E-04
C-15	SSFL-C15-X-0042	Perchloroethylene	931	931.1	ND	ND	U	Sandstone	14-Jul-09	8.87E-05	5.32E-04
C-15	SSFL-C15-X-0042	Tetrachloromethane	931	931.1	ND	ND	U	Sandstone	14-Jul-09	8.87E-05	5.32E-04
C-15	SSFL-C15-X-0042	Trans-1,2-Dichloroethene	931	931.1	ND	ND	U	Sandstone	14-Jul-09	4.70E-03	1.24E-02
C-15	SSFL-C15-X-0042	Trichloroethene	931	931.1	2.66E-04	3.3	U/B	Sandstone	14-Jul-09	8.87E-05	5.32E-04
C-15	SSFL-C15-X-0042	Trichlorotrifluoroethane	931	931.1	8.87E-05	0.8	U/B	Sandstone	14-Jul-09	8.87E-05	5.32E-04
C-15	SSFL-C15-X-0042	Vynilidene Chloride	931	931.1	1.95E-03	28.2	+	Sandstone	14-Jul-09	1.06E-02	1.06E-02
C-15	SSFL-C15-X-0043	Chloroform	933	933.1	ND	ND	U	Sandstone	14-Jul-09	2.13E-04	7.10E-04
C-15	SSFL-C15-X-0043	Cis-1,2-Dichloroethene	933	933.1	ND	ND	U	Sandstone	14-Jul-09	2.48E-03	9.93E-03
C-15	SSFL-C15-X-0043	Methyl chloroform	933	933.1	ND	ND	U	Sandstone	14-Jul-09	3.55E-04	7.10E-04
C-15	SSFL-C15-X-0043	Perchloroethylene	933	933.1	ND	ND	U	Sandstone	14-Jul-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0043	Tetrachloromethane	933	933.1	ND	ND	U	Sandstone	14-Jul-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0043	Trans-1,2-Dichloroethene	933	933.1	ND	ND	U	Sandstone	14-Jul-09	3.76E-03	9.93E-03
C-15	SSFL-C15-X-0043	Trichloroethene	933	933.1	ND	ND		Sandstone	14-Jul-09	0.00E+00	0.00E+00
C-15	SSFL-C15-X-0043	Trichlorotrifluoroethane	933	933.1	ND	ND	U	Sandstone	14-Jul-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0043	Vynilidene Chloride	933	933.1	2.48E-03	35.9	+	Sandstone	14-Jul-09	8.51E-03	8.51E-03
C-15	SSFL-C15-X-0044	Chloroform	933.7	933.8	1.27E-03	19.6	U/F	Sandstone	14-Jul-09	2.38E-04	7.94E-04
C-15	SSFL-C15-X-0044	Cis-1,2-Dichloroethene	933.7	933.8	ND	ND	U	Sandstone	14-Jul-09	2.78E-03	1.11E-02
C-15	SSFL-C15-X-0044	Methyl chloroform	933.7	933.8	ND	ND	U	Sandstone	14-Jul-09	3.97E-04	7.94E-04
C-15	SSFL-C15-X-0044	Perchloroethylene	933.7	933.8	ND	ND	U	Sandstone	14-Jul-09	7.94E-05	4.76E-04
C-15	SSFL-C15-X-0044	Tetrachloromethane	933.7	933.8	ND	ND	U	Sandstone	14-Jul-09	7.94E-05	4.76E-04
C-15	SSFL-C15-X-0044	Trans-1,2-Dichloroethene	933.7	933.8	ND	ND	U	Sandstone	14-Jul-09	4.21E-03	1.11E-02
C-15	SSFL-C15-X-0044	Trichloroethene	933.7	933.8	3.17E-04	3.9	U/B	Sandstone	14-Jul-09	7.94E-05	4.76E-04
C-15	SSFL-C15-X-0044	Trichlorotrifluoroethane	933.7	933.8	ND	ND	U	Sandstone	14-Jul-09	7.94E-05	4.76E-04
C-15	SSFL-C15-X-0044	Vynilidene Chloride	933.7	933.8	ND	ND	U	Sandstone	14-Jul-09	1.59E-03	9.52E-03
C-15	SSFL-C15-X-0045	Chloroform	934.4	934.5	ND	ND	U	Sandstone	14-Jul-09	2.20E-04	7.33E-04
C-15	SSFL-C15-X-0045	Cis-1,2-Dichloroethene	934.4	934.5	ND	ND	U	Sandstone	14-Jul-09	2.57E-03	1.03E-02
C-15	SSFL-C15-X-0045	Methyl chloroform	934.4	934.5	ND	ND	U	Sandstone	14-Jul-09	3.67E-04	7.33E-04
C-15	SSFL-C15-X-0045	Perchloroethylene	934.4	934.5	3.67E-04	3.4	J	Sandstone	14-Jul-09	7.33E-05	4.40E-04
C-15	SSFL-C15-X-0045	Tetrachloromethane	934.4	934.5	ND	ND	U	Sandstone	14-Jul-09	7.33E-05	4.40E-04
C-15	SSFL-C15-X-0045	Trans-1,2-Dichloroethene	934.4	934.5	ND	ND	U	Sandstone	14-Jul-09	3.89E-03	1.03E-02
C-15	SSFL-C15-X-0045	Trichloroethene	934.4	934.5	ND	ND		Sandstone	14-Jul-09	0.00E+00	0.00E+00
C-15	SSFL-C15-X-0045	Trichlorotrifluoroethane	934.4	934.5	ND	ND	U	Sandstone	14-Jul-09	7.33E-05	4.40E-04
C-15	SSFL-C15-X-0045	Vynilidene Chloride	934.4	934.5	ND	ND	U	Sandstone	14-Jul-09	1.47E-03	8.80E-03
C-15	SSFL-C15-X-0046	Chloroform	932	932.1	ND	ND	U	Sandstone	14-Jul-09	3.04E-04	1.01E-03
C-15	SSFL-C15-X-0046	Cis-1,2-Dichloroethene	932	932.1	ND	ND	U	Sandstone	14-Jul-09	3.55E-03	1.42E-02
C-15	SSFL-C15-X-0046	Methyl chloroform	932	932.1	ND	ND	U	Sandstone	14-Jul-09	5.07E-04	1.01E-03
C-15	SSFL-C15-X-0046	Perchloroethylene	932	932.1	ND	ND	U	Sandstone	14-Jul-09	1.01E-04	6.08E-04
C-15	SSFL-C15-X-0046	Tetrachloromethane	932	932.1	ND	ND	U	Sandstone	14-Jul-09	1.01E-04	6.08E-04
C-15	SSFL-C15-X-0046	Trans-1,2-Dichloroethene	932	932.1	ND	ND	U	Sandstone	14-Jul-09	5.37E-03	1.42E-02
C-15	SSFL-C15-X-0046	Trichloroethene	932	932.1	ND	ND		Sandstone	14-Jul-09	0.00E+00	0.00E+00
C-15	SSFL-C15-X-0046	Trichlorotrifluoroethane	932	932.1	ND	ND	U	Sandstone	14-Jul-09	1.01E-04	6.08E-04
C-15	SSFL-C15-X-0046	Vynilidene Chloride	932	932.1	2.03E-02	293.3	U/+	Sandstone	14-Jul-09	2.03E-02	2.03E-02
C-15	SSFL-C15-X-0047	Chloroform	936.3	936.4	3.27E-03	50.4	U/+	Sandstone	14-Jul-09	3.27E-03	3.27E-03
C-15	SSFL-C15-X-0047	Cis-1,2-Dichloroethene	936.3	936.4	ND	ND	U	Sandstone	14-Jul-09	3.27E-03	1.31E-02
C-15	SSFL-C15-X-0047	Methyl chloroform	936.3	936.4	ND	ND	U	Sandstone	14-Jul-09	4.67E-04	9.35E-04
C-15	SSFL-C15-X-0047	Perchloroethylene	936.3	936.4	3.74E-04	3.4	J	Sandstone	14-Jul-09	9.35E-05	5.61E-04
C-15	SSFL-C15-X-0047	Tetrachloromethane	936.3	936.4	ND	ND	U	Sandstone	14-Jul-09	9.35E-05	5.61E-04
C-15	SSFL-C15-X-0047	Trans-1,2-Dichloroethene	936.3	936.4	ND	ND	U	Sandstone	14-Jul-09	4.96E-03	1.31E-02
C-15	SSFL-C15-X-0047	Trichloroethene	936.3	936.4	1.87E-04	2.3	U/B	Sandstone	14-Jul-09	9.35E-05	5.61E-04
C-15	SSFL-C15-X-0047	Trichlorotrifluoroethane	936.3	936.4	ND	ND	U	Sandstone	14-Jul-09	9.35E-05	5.61E-04
C-15	SSFL-C15-X-0047	Vynilidene Chloride	936.3	936.4	ND	ND	U	Sandstone	14-Jul-09	1.87E-03	1.12E-02
C-15	SSFL-C15-X-0048	Chloroform	937.7	937.8	2.88E-03	44.4	U/+	Sandstone	14-Jul-09	2.88E-03	2.88E-03
C-15	SSFL-C15-X-0048	Cis-1,2-Dichloroethene	937.7	937.8	ND	ND	U	Sandstone	14-Jul-09	3.26E-03	1.30E-02
C-15	SSFL-C15-X-0048	Methyl chloroform	937.7	937.8	ND	ND	U	Sandstone	14-Jul-09	4.65E-04	9.30E-04
C-15	SSFL-C15-X-0048	Perchloroethylene	937.7	937.8	4.65E-04	4.3	J	Sandstone	14-Jul-09	9.30E-05	5.58E-04
C-15	SSFL-C15-X-0048	Tetrachloromethane	937.7	937.8	ND	ND	U	Sandstone	14-Jul-09	9.30E-05	5.58E-04
C-15	SSFL-C15-X-0048	Trans-1,2-Dichloroethene	937.7	937.8	ND	ND	U	Sandstone	14-Jul-09	4.93E-03	1.30E-02
C-15	SSFL-C15-X-0048	Trichloroethene	937.7	937.8	2.79E-04	3.4	U/B	Sandstone	14-Jul-09	9.30E-05	5.58E-04
C-15	SSFL-C15-X-0048	Trichlorotrifluoroethane	937.7	937.8	ND	ND	U	Sandstone	14-Jul-09	9.30E-05	5.58E-04
C-15	SSFL-C15-X-0048	Vynilidene Chloride	937.7	937.8	ND	ND	U	Sandstone	14-Jul-09	1.86E-03	1.12E-02
C-15	SSFL-C15-X-0049	Chloroform	938	938.1	ND	ND	U	Sandstone	14-Jul-09	2.68E-04	8.94E-04
C-15	SSFL-C15-X-0049	Cis-1,2-Dichloroethene	938	938.1	2.24E-02	306.1	U/+	Sandstone	14-Jul-09	2.24E-02	2.24E-02
C-15	SSFL-C15-X-0049	Methyl chloroform	938	938.1	ND	ND	U	Sandstone	14-Jul-09	4.47E-04	8.94E-04
C-15	SSFL-C15-X-0049	Perchloroethylene	938	938.1	2.68E-04	2.5	J	Sandstone	14-Jul-09	8.94E-05	5.36E-04
C-15	SSFL-C15-X-0049	Tetrachloromethane	938	938.1	ND	ND	U	Sandstone	14-Jul-09	8.94E-05	5.36E-04
C-15	SSFL-C15-X-0049	Trans-1,2-Dichloroethene	938	938.1	ND	ND	U	Sandstone	14-Jul-09	4.74E-03	1.25E-02
C-15	SSFL-C15-X-0049	Trichloroethene	938	938.1	2.68E-03	33.0		Sandstone	14-Jul-09	2.68E-03	2.68E-03
C-15	SSFL-C15-X-0049	Trichlorotrifluoroethane	938	938.1	ND	ND	U	Sandstone	14-Jul-09	8.94E-05	5.36E-04
C-15	SSFL-C15-X-0049	Vynilidene Chloride	938	938.1	ND	ND	U	Sandstone	14-Jul-09	1.79E-03	1.07E-02
C-15	SSFL-C15-X-0050	Chloroform	938.5	938.6	ND	ND	U	Sandstone	14-Jul-09	2.79E-04	9.30E-04
C-15	SSFL-C15-X-0050	Cis-1,2-Dichloroethene	938.5	938.6	ND	ND	U	Sandstone	14-Jul-09	3.26E-03	1.30E-02
C-15	SSFL-C15-X-0050	Methyl chloroform	938.5	938.6	ND	ND	U	Sandstone	14-Jul-09	4.65E-04	9.30E-04
C-15	SSFL-C15-X-0050	Perchloroethylene	938.5	938.6	5.58E-04	5.1	J/*III	Sandstone	14-Jul-09	9.30E-05	5.58E-04
C-15	SSFL-C15-X-0050	Tetrachloromethane	938.5	938.6	ND	ND	U	Sandstone	14-Jul-09	9.30E-05	5.58E-04
C-15	SSFL-C15-X-0050	Trans-1,2-Dichloroethene	938.5	938.6	ND	ND	U	Sandstone	14-Jul-09	4.93E-03	1.30E-02
C-15	SSFL-C15-X-0050	Trichloroethene	938.5	938.6	1.95E-03	24.0		Sandstone	14-Jul-09	1.95E-03	1.95E-03
C-15	SSFL-C15-X-0050	Trichlorotrifluoroethane	938.5	938.6	9.30E-05	0.9	U/B	Sandstone	14-Jul-09	9.30E-05	5.58E-04
C-15	SSFL-C15-X-0050	Vynilidene Chloride	938.5	938.6	ND	ND	U	Sandstone	14-Jul-09	1.86E-03	1.12E-02
C-15	SSFL-C15-X-0051	Chloroform	939.2	939.3	7.14E-04	3.5	U/F	Silty Sandstone	14-Jul-09	2.68E-04	8.92E-04
C-15	SSFL-C15-X-0051	Cis-1,2-Dichloroethene	939.2	939.3	ND	ND	U	Silty Sandstone	14-Jul-09	3.12E-03	1.25E-02
C-15	SSFL-C15-X-0051	Methyl chloroform	939.2	939.3	ND	ND	U	Silty Sandstone	14-Jul-09	4.46E-04	8.92E-04
C-15	SSFL-C15-X-0051	Perchloroethylene	939.2	939.3	ND	ND	U	Silty Sandstone	14-Jul-09	8.92E-05	5.35E-04
C-15	SSFL-C15-X-0051	Tetrachloromethane	939.2	939.3	ND	ND	U	Silty Sandstone	14-Jul-09	8.92E-05	5.35E-04
C-15	SSFL-C15-X-0051	Trans-1,2-Dichloroethene	939.2	939.3	ND	ND	U	Silty Sandstone	14-Jul-09	4.73E-03	1.25E-02
C-15	SSFL-C15-X-0051	Trichloroethene	939.2	939.3	2.23E-03	4.2		Silty Sandstone	14-Jul-09	2.23E-03	2.23E-03
C-15	SSFL-C15-X-0051	Trichlorotrifluoroethane	939.2	939.3	ND	ND	U	Silty Sandstone	14-Jul-09	8.92E-05	5.35E-04
C-15	SSFL-C15-X-0051	Vynilidene Chloride	939.2	939.3	ND	ND	U	Silty Sandstone	14-Jul-09	1.78E-03	1.07E-02
C-15	SSFL-C15-X-0052	Chloroform	940.9	941	ND	ND	U	Silty Sandstone	15-Jul-09	3.44E-04	1.15E-03
C-15	SSFL-C15-X-0052	Cis-1,2-Dichloroethene	940.9	941	ND	ND	U	Silty Sandstone	15-Jul-09	4.01E-03	1.60E-02
C-15	SSFL-C15-X-0052	Methyl chloroform	940.9	941	ND	ND	U	Silty Sandstone	15-Jul-09	5.73E-04	1.15E-03
C-15	SSFL-C15-X-0052	Perchloroethylene	940.9	941	ND	ND	U	Silty Sandstone	15-Jul-09	1.15E-04	6.88E-04
C-15	SSFL-C15-X-0052	Tetrachloromethane	940.9	941	ND	ND	U	Silty Sandstone	15-Jul-09	1.15E-04	6.88E-04
C-15	SSFL-C15-X-0052	Trans-1,2-Dichloroethene	940.9	941	ND	ND	U	Silty Sandstone	15-Jul-09	6.08E-03	1.60E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0052	Trichloroethene	940.9	941	2.52E-03	4.7		Silty Sandstone	15-Jul-09	2.52E-03	2.52E-03
C-15	SSFL-C15-X-0052	Trichlorotrifluoroethane	940.9	941	2.29E-04	0.2	U/B	Silty Sandstone	15-Jul-09	1.15E-04	6.88E-04
C-15	SSFL-C15-X-0052	Vynilidene Chloride	940.9	941	ND	ND	U	Silty Sandstone	15-Jul-09	2.29E-03	1.38E-02
C-15	SSFL-C15-X-0053	Chloroform	941.9	942	ND	ND	U	Sandstone	15-Jul-09	2.94E-04	9.79E-04
C-15	SSFL-C15-X-0053	Cis-1,2-Dichloroethene	941.9	942	ND	ND	U	Sandstone	15-Jul-09	3.43E-03	1.37E-02
C-15	SSFL-C15-X-0053	Methyl chloroform	941.9	942	ND	ND	U	Sandstone	15-Jul-09	4.90E-04	9.79E-04
C-15	SSFL-C15-X-0053	Perchloroethylene	941.9	942	ND	ND	U	Sandstone	15-Jul-09	9.79E-05	5.88E-04
C-15	SSFL-C15-X-0053	Tetrachloromethane	941.9	942	ND	ND	U	Sandstone	15-Jul-09	9.79E-05	5.88E-04
C-15	SSFL-C15-X-0053	Trans-1,2-Dichloroethene	941.9	942	ND	ND	U	Sandstone	15-Jul-09	5.19E-03	1.37E-02
C-15	SSFL-C15-X-0053	Trichloroethene	941.9	942	7.83E-04	9.6	U/B	Sandstone	15-Jul-09	9.79E-05	5.88E-04
C-15	SSFL-C15-X-0053	Trichlorotrifluoroethane	941.9	942	ND	ND	U	Sandstone	15-Jul-09	9.79E-05	5.88E-04
C-15	SSFL-C15-X-0053	Vynilidene Chloride	941.9	942	ND	ND	U	Sandstone	15-Jul-09	1.96E-03	1.18E-02
C-15	SSFL-C15-X-0054	Chloroform	943.1	943.2	ND	ND	U	Sandstone	15-Jul-09	2.59E-04	8.64E-04
C-15	SSFL-C15-X-0054	Cis-1,2-Dichloroethene	943.1	943.2	ND	ND	U	Sandstone	15-Jul-09	3.02E-03	1.21E-02
C-15	SSFL-C15-X-0054	Methyl chloroform	943.1	943.2	ND	ND	U	Sandstone	15-Jul-09	4.32E-04	8.64E-04
C-15	SSFL-C15-X-0054	Perchloroethylene	943.1	943.2	2.59E-04	2.4	J	Sandstone	15-Jul-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0054	Tetrachloromethane	943.1	943.2	ND	ND	U	Sandstone	15-Jul-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0054	Trans-1,2-Dichloroethene	943.1	943.2	ND	ND	U	Sandstone	15-Jul-09	4.58E-03	1.21E-02
C-15	SSFL-C15-X-0054	Trichloroethene	943.1	943.2	3.46E-04	4.3	U/B	Sandstone	15-Jul-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0054	Trichlorotrifluoroethane	943.1	943.2	ND	ND	U	Sandstone	15-Jul-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0054	Vynilidene Chloride	943.1	943.2	4.84E-03	70.0	+	Sandstone	15-Jul-09	1.04E-02	1.04E-02
C-15	SSFL-C15-X-0055	Chloroform	944	944.1	ND	ND	U	Sandstone	15-Jul-09	2.35E-04	7.82E-04
C-15	SSFL-C15-X-0055	Cis-1,2-Dichloroethene	944	944.1	ND	ND	U	Sandstone	15-Jul-09	2.74E-03	1.09E-02
C-15	SSFL-C15-X-0055	Methyl chloroform	944	944.1	ND	ND	U	Sandstone	15-Jul-09	3.91E-04	7.82E-04
C-15	SSFL-C15-X-0055	Perchloroethylene	944	944.1	ND	ND	U	Sandstone	15-Jul-09	7.82E-05	4.69E-04
C-15	SSFL-C15-X-0055	Tetrachloromethane	944	944.1	ND	ND	U	Sandstone	15-Jul-09	7.82E-05	4.69E-04
C-15	SSFL-C15-X-0055	Trans-1,2-Dichloroethene	944	944.1	ND	ND	U	Sandstone	15-Jul-09	4.14E-03	1.09E-02
C-15	SSFL-C15-X-0055	Trichloroethene	944	944.1	7.82E-05	1.0	U/B	Sandstone	15-Jul-09	7.82E-05	4.69E-04
C-15	SSFL-C15-X-0055	Trichlorotrifluoroethane	944	944.1	ND	ND	U	Sandstone	15-Jul-09	7.82E-05	4.69E-04
C-15	SSFL-C15-X-0055	Vynilidene Chloride	944	944.1	8.29E-03	119.9	+	Sandstone	15-Jul-09	9.38E-03	9.38E-03
C-15	SSFL-C15-X-0056	Chloroform	941.4	941.5	ND	ND	U	Silty Sandstone	15-Jul-09	2.92E-04	9.72E-04
C-15	SSFL-C15-X-0056	Cis-1,2-Dichloroethene	941.4	941.5	ND	ND	U	Silty Sandstone	15-Jul-09	3.40E-03	1.36E-02
C-15	SSFL-C15-X-0056	Methyl chloroform	941.4	941.5	ND	ND	U	Silty Sandstone	15-Jul-09	4.86E-04	9.72E-04
C-15	SSFL-C15-X-0056	Perchloroethylene	941.4	941.5	ND	ND	U	Silty Sandstone	15-Jul-09	9.72E-05	5.83E-04
C-15	SSFL-C15-X-0056	Tetrachloromethane	941.4	941.5	ND	ND	U	Silty Sandstone	15-Jul-09	9.72E-05	5.83E-04
C-15	SSFL-C15-X-0056	Trans-1,2-Dichloroethene	941.4	941.5	ND	ND	U	Silty Sandstone	15-Jul-09	5.15E-03	1.36E-02
C-15	SSFL-C15-X-0056	Trichloroethene	941.4	941.5	8.07E-03	15.1		Silty Sandstone	15-Jul-09	8.07E-03	8.07E-03
C-15	SSFL-C15-X-0056	Trichlorotrifluoroethane	941.4	941.5	ND	ND	U	Silty Sandstone	15-Jul-09	9.72E-05	5.83E-04
C-15	SSFL-C15-X-0056	Vynilidene Chloride	941.4	941.5	1.07E-02	37.0	+	Silty Sandstone	15-Jul-09	1.17E-02	1.17E-02
C-15	SSFL-C15-X-0057	Chloroform	945.9	946	ND	ND	U	Sandstone	15-Jul-09	2.34E-04	7.79E-04
C-15	SSFL-C15-X-0057	Cis-1,2-Dichloroethene	945.9	946	4.05E-03	55.2	J	Sandstone	15-Jul-09	2.73E-03	1.09E-02
C-15	SSFL-C15-X-0057	Methyl chloroform	945.9	946	ND	ND	U	Sandstone	15-Jul-09	3.89E-04	7.79E-04
C-15	SSFL-C15-X-0057	Perchloroethylene	945.9	946	ND	ND	U	Sandstone	15-Jul-09	7.79E-05	4.67E-04
C-15	SSFL-C15-X-0057	Tetrachloromethane	945.9	946	ND	ND	U	Sandstone	15-Jul-09	7.79E-05	4.67E-04
C-15	SSFL-C15-X-0057	Trans-1,2-Dichloroethene	945.9	946	ND	ND	U	Sandstone	15-Jul-09	4.13E-03	1.09E-02
C-15	SSFL-C15-X-0057	Trichloroethene	945.9	946	4.98E-03	61.3		Sandstone	15-Jul-09	4.98E-03	4.98E-03
C-15	SSFL-C15-X-0057	Trichlorotrifluoroethane	945.9	946	ND	ND	U	Sandstone	15-Jul-09	7.79E-05	4.67E-04
C-15	SSFL-C15-X-0057	Vynilidene Chloride	945.9	946	1.06E-02	153.2	U/+	Sandstone	15-Jul-09	1.06E-02	1.06E-02
C-15	SSFL-C15-X-0058	Chloroform	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	3.17E-04	1.06E-03
C-15	SSFL-C15-X-0058	Cis-1,2-Dichloroethene	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	3.70E-03	1.48E-02
C-15	SSFL-C15-X-0058	Methyl chloroform	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	5.29E-04	1.06E-03
C-15	SSFL-C15-X-0058	Perchloroethylene	946.3	946.4	2.12E-04	1.9	J	Sandstone	15-Jul-09	1.06E-04	6.35E-04
C-15	SSFL-C15-X-0058	Tetrachloromethane	946.3	946.4	1.06E-04	0.7	U/B	Sandstone	15-Jul-09	1.06E-04	6.35E-04
C-15	SSFL-C15-X-0058	Trans-1,2-Dichloroethene	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	5.61E-03	1.48E-02
C-15	SSFL-C15-X-0058	Trichloroethene	946.3	946.4	2.75E-03	33.9		Sandstone	15-Jul-09	2.75E-03	2.75E-03
C-15	SSFL-C15-X-0058	Trichlorotrifluoroethane	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	1.06E-04	6.35E-04
C-15	SSFL-C15-X-0058	Vynilidene Chloride	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	2.12E-03	1.27E-02
C-15	SSFL-C15-X-0059	Chloroform	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	2.71E-04	9.04E-04
C-15	SSFL-C15-X-0059	Cis-1,2-Dichloroethene	946.3	946.4	6.69E-03	91.3	J	Sandstone	15-Jul-09	3.16E-03	1.27E-02
C-15	SSFL-C15-X-0059	Methyl chloroform	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	4.52E-04	9.04E-04
C-15	SSFL-C15-X-0059	Perchloroethylene	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	9.04E-05	5.42E-04
C-15	SSFL-C15-X-0059	Tetrachloromethane	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	9.04E-05	5.42E-04
C-15	SSFL-C15-X-0059	Trans-1,2-Dichloroethene	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	4.79E-03	1.27E-02
C-15	SSFL-C15-X-0059	Trichloroethene	946.3	946.4	1.81E-03	22.2		Sandstone	15-Jul-09	1.81E-03	1.81E-03
C-15	SSFL-C15-X-0059	Trichlorotrifluoroethane	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	9.04E-05	5.42E-04
C-15	SSFL-C15-X-0059	Vynilidene Chloride	946.3	946.4	ND	ND	U	Sandstone	15-Jul-09	1.81E-03	1.08E-02
C-15	SSFL-C15-X-0060	Chloroform	947	947.1	ND	ND	U	Sandstone	15-Jul-09	2.93E-04	9.76E-04
C-15	SSFL-C15-X-0060	Cis-1,2-Dichloroethene	947	947.1	ND	ND	U	Sandstone	15-Jul-09	3.42E-03	1.37E-02
C-15	SSFL-C15-X-0060	Methyl chloroform	947	947.1	ND	ND	U	Sandstone	15-Jul-09	4.88E-04	9.76E-04
C-15	SSFL-C15-X-0060	Perchloroethylene	947	947.1	ND	ND	U	Sandstone	15-Jul-09	9.76E-05	5.86E-04
C-15	SSFL-C15-X-0060	Tetrachloromethane	947	947.1	ND	ND	U	Sandstone	15-Jul-09	9.76E-05	5.86E-04
C-15	SSFL-C15-X-0060	Trans-1,2-Dichloroethene	947	947.1	ND	ND	U	Sandstone	15-Jul-09	5.18E-03	1.37E-02
C-15	SSFL-C15-X-0060	Trichloroethene	947	947.1	1.95E-04	2.4	U/B	Sandstone	15-Jul-09	9.76E-05	5.86E-04
C-15	SSFL-C15-X-0060	Trichlorotrifluoroethane	947	947.1	ND	ND	U	Sandstone	15-Jul-09	9.76E-05	5.86E-04
C-15	SSFL-C15-X-0060	Vynilidene Chloride	947	947.1	ND	ND	U	Sandstone	15-Jul-09	1.95E-03	1.17E-02
C-15	SSFL-C15-X-0061	Chloroform	948	948.1	ND	ND	U	Sandstone	15-Jul-09	2.99E-04	9.95E-04
C-15	SSFL-C15-X-0061	Cis-1,2-Dichloroethene	948	948.1	ND	ND	U	Sandstone	15-Jul-09	3.48E-03	1.39E-02
C-15	SSFL-C15-X-0061	Methyl chloroform	948	948.1	ND	ND	U	Sandstone	15-Jul-09	4.98E-04	9.95E-04
C-15	SSFL-C15-X-0061	Perchloroethylene	948	948.1	3.98E-04	3.7	J	Sandstone	15-Jul-09	9.95E-05	5.97E-04
C-15	SSFL-C15-X-0061	Tetrachloromethane	948	948.1	ND	ND	U	Sandstone	15-Jul-09	9.95E-05	5.97E-04
C-15	SSFL-C15-X-0061	Trans-1,2-Dichloroethene	948	948.1	ND	ND	U	Sandstone	15-Jul-09	5.28E-03	1.39E-02
C-15	SSFL-C15-X-0061	Trichloroethene	948	948.1	ND	ND	U	Sandstone	15-Jul-09	9.95E-05	5.97E-04
C-15	SSFL-C15-X-0061	Trichlorotrifluoroethane	948	948.1	ND	ND	U	Sandstone	15-Jul-09	9.95E-05	5.97E-04
C-15	SSFL-C15-X-0061	Vynilidene Chloride	948	948.1	ND	ND	U	Sandstone	15-Jul-09	1.99E-03	1.19E-02
C-15	SSFL-C15-X-0062	Chloroform	948.7	948.8	5.66E-04	8.7	U/F	Sandstone	15-Jul-09	2.83E-04	9.44E-04
C-15	SSFL-C15-X-0062	Cis-1,2-Dichloroethene	948.7	948.8	ND	ND	U	Sandstone	15-Jul-09	3.30E-03	1.32E-02
C-15	SSFL-C15-X-0062	Methyl chloroform	948.7	948.8	ND	ND	U	Sandstone	15-Jul-09	4.72E-04	9.44E-04
C-15	SSFL-C15-X-0062	Perchloroethylene	948.7	948.8	ND	ND	U	Sandstone	15-Jul-09	9.44E-05	5.66E-04
C-15	SSFL-C15-X-0062	Tetrachloromethane	948.7	948.8	ND	ND	U	Sandstone	15-Jul-09	9.44E-05	5.66E-04
C-15	SSFL-C15-X-0062	Trans-1,2-Dichloroethene	948.7	948.8	ND	ND	U	Sandstone	15-Jul-09	5.00E-03	1.32E-02
C-15	SSFL-C15-X-0062	Trichloroethene	948.7	948.8	6.60E-04	8.1	U/B	Sandstone	15-Jul-09	9.44E-05	5.66E-04
C-15	SSFL-C15-X-0062	Trichlorotrifluoroethane	948.7	948.8	ND	ND	U	Sandstone	15-Jul-09	9.44E-05	5.66E-04
C-15	SSFL-C15-X-0062	Vynilidene Chloride	948.7	948.8	ND	ND	U	Sandstone	15-Jul-09	1.89E-03	1.13E-02
C-15	SSFL-C15-X-0063	Chloroform	951.4	951.5	ND	ND	U	Sandstone	15-Jul-09	2.67E-04	8.89E-04
C-15	SSFL-C15-X-0063	Cis-1,2-Dichloroethene	951.4	951.5	ND	ND	U	Sandstone	15-Jul-09	3.11E-03	1.24E-02
C-15	SSFL-C15-X-0063	Methyl chloroform	951.4	951.5	ND	ND	U	Sandstone	15-Jul-09	4.45E-04	8.89E-04
C-15	SSFL-C15-X-0063	Perchloroethylene	951.4	951.5	ND	ND	U	Sandstone	15-Jul-09	8.89E-05	5.34E-04
C-15	SSFL-C15-X-0063	Tetrachloromethane	951.4	951.5	ND	ND	U	Sandstone	15-Jul-09	8.89E-05	5.34E-04
C-15	SSFL-C15-X-0063	Trans-1,2-Dichloroethene	951.4	951.5	ND	ND	U	Sandstone	15-Jul-09	4.71E-03	1.24E-02
C-15	SSFL-C15-X-0063	Trichloroethene	951.4	951.5	1.16E-03	14.2	U/B	Sandstone	15-Jul-09	8.89E-05	5.34E-04
C-15	SSFL-C15-X-0063	Trichlorotrifluoroethane	951.4	951.5	ND	ND	U	Sandstone	15-Jul-09	8.89E-05	5.34E-04
C-15	SSFL-C15-X-0063	Vynilidene Chloride	951.4	951.5	4.09E-03	59.2	+	Sandstone	15-Jul-09	1.07E-02	1.07E-02
C-15	SSFL-C15-X-0064	Chloroform	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	2.69E-04	8.98E-04
C-15	SSFL-C15-X-0064	Cis-1,2-Dichloroethene	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	3.14E-03	1.26E-02
C-15	SSFL-C15-X-0064	Methyl chloroform	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	4.49E-04	8.98E-04
C-15	SSFL-C15-X-0064	Perchloroethylene	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	8.98E-05	5.39E-04
C-15	SSFL-C15-X-0064	Tetrachloromethane	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	8.98E-05	5.39E-04
C-15	SSFL-C15-X-0064	Trans-1,2-Dichloroethene	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	4.76E-03	1.26E-02
C-15	SSFL-C15-X-0064	Trichloroethene	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	8.98E-05	5.39E-04
C-15	SSFL-C15-X-0064	Trichlorotrifluoroethane	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	8.98E-05	5.39E-04
C-15	SSFL-C15-X-0064	Vynilidene Chloride	952.4	952.5	ND	ND	U	Sandstone	15-Jul-09	1.80E-03	1.08E-02
C-15	SSFL-C15-X-0065	Chloroform	953.6	953.7	ND	ND	U	Sandstone	15-Jul-09	2.53E-04	8.45E-04
C-15	SSFL-C15-X-0065	Cis-1,2-Dichloroethene	953.6	953.7	3.51E-02	478.3		Sandstone	15-Jul-09	3.51E-02	3.51E-02
C-15	SSFL-C15-X-0065	Methyl chloroform	953.6	953.7	ND	ND	U	Sandstone	15-Jul-09	4.22E-04	8.45E-04
C-15	SSFL-C15-X-0065	Perchloroethylene	953.6	953.7	ND	ND	U	Sandstone	15-Jul-09	8.45E-05	5.07E-04
C-15	SSFL-C15-X-0065	Tetrachloromethane	953.6	953.7	ND	ND	U	Sandstone	15-Jul-09	8.45E-05	5.07E-04
C-15	SSFL-C15-X-0065	Trans-1,2-Dichloroethene	953.6	953.7	ND	ND	U	Sandstone	15-Jul-09	4.48E-03	1.18E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0065	Trichloroethene	953.6	953.7	6.76E-03	83.2		Sandstone	15-Jul-09	6.76E-03	6.76E-03
C-15	SSFL-C15-X-0065	Trichlorotrifluoroethane	953.6	953.7	ND	ND	U	Sandstone	15-Jul-09	8.45E-05	5.07E-04
C-15	SSFL-C15-X-0065	Vynilidene Chloride	953.6	953.7	4.05E-03	58.7	+	Sandstone	15-Jul-09	1.01E-02	1.01E-02
C-15	SSFL-C15-X-0066	Chloroform	954.3	954.4	ND	ND	U	Sandstone	15-Jul-09	2.67E-04	8.90E-04
C-15	SSFL-C15-X-0066	Cis-1,2-Dichloroethene	954.3	954.4	ND	ND	U	Sandstone	15-Jul-09	3.11E-03	1.25E-02
C-15	SSFL-C15-X-0066	Methyl chloroform	954.3	954.4	ND	ND	U	Sandstone	15-Jul-09	4.45E-04	8.90E-04
C-15	SSFL-C15-X-0066	Perchloroethylene	954.3	954.4	ND	ND	U	Sandstone	15-Jul-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0066	Tetrachloromethane	954.3	954.4	ND	ND	U	Sandstone	15-Jul-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0066	Trans-1,2-Dichloroethene	954.3	954.4	ND	ND	U	Sandstone	15-Jul-09	4.72E-03	1.25E-02
C-15	SSFL-C15-X-0066	Trichloroethene	954.3	954.4	1.07E-03	13.1	U/B	Sandstone	15-Jul-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0066	Trichlorotrifluoroethane	954.3	954.4	ND	ND	U	Sandstone	15-Jul-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0066	Vynilidene Chloride	954.3	954.4	ND	ND	U	Sandstone	15-Jul-09	1.78E-03	1.07E-02
C-15	SSFL-C15-X-0067	Chloroform	953.1	953.2	ND	ND	U	Sandstone	15-Jul-09	2.91E-04	9.70E-04
C-15	SSFL-C15-X-0067	Cis-1,2-Dichloroethene	953.1	953.2	7.56E-02	1031.1		Sandstone	15-Jul-09	7.56E-02	7.56E-02
C-15	SSFL-C15-X-0067	Methyl chloroform	953.1	953.2	ND	ND	U	Sandstone	15-Jul-09	4.85E-04	9.70E-04
C-15	SSFL-C15-X-0067	Perchloroethylene	953.1	953.2	ND	ND	U	Sandstone	15-Jul-09	9.70E-05	5.82E-04
C-15	SSFL-C15-X-0067	Tetrachloromethane	953.1	953.2	ND	ND	U	Sandstone	15-Jul-09	9.70E-05	5.82E-04
C-15	SSFL-C15-X-0067	Trans-1,2-Dichloroethene	953.1	953.2	ND	ND	U	Sandstone	15-Jul-09	5.14E-03	1.36E-02
C-15	SSFL-C15-X-0067	Trichloroethene	953.1	953.2	1.35E-01	1663.4		Sandstone	15-Jul-09	1.35E-01	1.35E-01
C-15	SSFL-C15-X-0067	Trichlorotrifluoroethane	953.1	953.2	ND	ND	U	Sandstone	15-Jul-09	9.70E-05	5.82E-04
C-15	SSFL-C15-X-0067	Vynilidene Chloride	953.1	953.2	ND	ND	U	Sandstone	15-Jul-09	1.94E-03	1.16E-02
C-15	SSFL-C15-X-0068	Chloroform	955.8	955.9	ND	ND	U	Sandstone	15-Jul-09	2.55E-04	8.48E-04
C-15	SSFL-C15-X-0068	Cis-1,2-Dichloroethene	955.8	955.9	ND	ND	U	Sandstone	15-Jul-09	2.97E-03	1.19E-02
C-15	SSFL-C15-X-0068	Methyl chloroform	955.8	955.9	ND	ND	U	Sandstone	15-Jul-09	4.24E-04	8.48E-04
C-15	SSFL-C15-X-0068	Perchloroethylene	955.8	955.9	ND	ND	U	Sandstone	15-Jul-09	8.48E-05	5.09E-04
C-15	SSFL-C15-X-0068	Tetrachloromethane	955.8	955.9	ND	ND	U	Sandstone	15-Jul-09	8.48E-05	5.09E-04
C-15	SSFL-C15-X-0068	Trans-1,2-Dichloroethene	955.8	955.9	ND	ND	U	Sandstone	15-Jul-09	4.50E-03	1.19E-02
C-15	SSFL-C15-X-0068	Trichloroethene	955.8	955.9	1.70E-04	2.1	U/B	Sandstone	15-Jul-09	8.48E-05	5.09E-04
C-15	SSFL-C15-X-0068	Trichlorotrifluoroethane	955.8	955.9	ND	ND	U	Sandstone	15-Jul-09	8.48E-05	5.09E-04
C-15	SSFL-C15-X-0068	Vynilidene Chloride	955.8	955.9	4.16E-03	60.1	+	Sandstone	15-Jul-09	1.02E-02	1.02E-02
C-15	SSFL-C15-X-0069	Chloroform	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	2.51E-04	8.38E-04
C-15	SSFL-C15-X-0069	Cis-1,2-Dichloroethene	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	2.93E-03	1.17E-02
C-15	SSFL-C15-X-0069	Methyl chloroform	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	4.19E-04	8.38E-04
C-15	SSFL-C15-X-0069	Perchloroethylene	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0069	Tetrachloromethane	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0069	Trans-1,2-Dichloroethene	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	4.44E-03	1.17E-02
C-15	SSFL-C15-X-0069	Tetrachloromethane	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0069	Trans-1,2-Dichloroethene	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	4.44E-03	1.17E-02
C-15	SSFL-C15-X-0069	Trichloroethene	956.3	956.4	6.71E-04	8.3	U/B	Sandstone	15-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0069	Trichlorotrifluoroethane	956.3	956.4	ND	ND	U	Sandstone	15-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0069	Vynilidene Chloride	956.3	956.4	6.54E-03	94.6	+	Sandstone	15-Jul-09	1.01E-02	1.01E-02
C-15	SSFL-C15-X-0070	Chloroform	957	957.1	ND	ND	U	Sandstone	15-Jul-09	2.95E-04	9.85E-04
C-15	SSFL-C15-X-0070	Cis-1,2-Dichloroethene	957	957.1	ND	ND	U	Sandstone	15-Jul-09	3.45E-03	1.38E-02
C-15	SSFL-C15-X-0070	Methyl chloroform	957	957.1	ND	ND	U	Sandstone	15-Jul-09	4.92E-04	9.85E-04
C-15	SSFL-C15-X-0070	Perchloroethylene	957	957.1	ND	ND	U	Sandstone	15-Jul-09	9.85E-05	5.91E-04
C-15	SSFL-C15-X-0070	Tetrachloromethane	957	957.1	ND	ND	U	Sandstone	15-Jul-09	9.85E-05	5.91E-04
C-15	SSFL-C15-X-0070	Trans-1,2-Dichloroethene	957	957.1	ND	ND	U	Sandstone	15-Jul-09	5.22E-03	1.38E-02
C-15	SSFL-C15-X-0070	Trichloroethene	957	957.1	2.95E-04	3.6	U/B	Sandstone	15-Jul-09	9.85E-05	5.91E-04
C-15	SSFL-C15-X-0070	Trichlorotrifluoroethane	957	957.1	ND	ND	U	Sandstone	15-Jul-09	9.85E-05	5.91E-04
C-15	SSFL-C15-X-0070	Vynilidene Chloride	957	957.1	ND	ND	U	Sandstone	15-Jul-09	1.97E-03	1.18E-02
C-15	SSFL-C15-X-0071	Chloroform	958	958.1	ND	ND	U	Sandstone	15-Jul-09	3.07E-04	1.02E-03
C-15	SSFL-C15-X-0071	Cis-1,2-Dichloroethene	958	958.1	ND	ND	U	Sandstone	15-Jul-09	3.58E-03	1.43E-02
C-15	SSFL-C15-X-0071	Methyl chloroform	958	958.1	ND	ND	U	Sandstone	15-Jul-09	5.11E-04	1.02E-03
C-15	SSFL-C15-X-0071	Perchloroethylene	958	958.1	ND	ND	U	Sandstone	15-Jul-09	1.02E-04	6.13E-04
C-15	SSFL-C15-X-0071	Tetrachloromethane	958	958.1	ND	ND	U	Sandstone	15-Jul-09	1.02E-04	6.13E-04
C-15	SSFL-C15-X-0071	Trans-1,2-Dichloroethene	958	958.1	ND	ND	U	Sandstone	15-Jul-09	5.42E-03	1.43E-02
C-15	SSFL-C15-X-0071	Trichloroethene	958	958.1	ND	ND	U	Sandstone	15-Jul-09	1.02E-04	6.13E-04
C-15	SSFL-C15-X-0071	Trichlorotrifluoroethane	958	958.1	ND	ND	U	Sandstone	15-Jul-09	1.02E-04	6.13E-04
C-15	SSFL-C15-X-0071	Vynilidene Chloride	958	958.1	ND	ND	U	Sandstone	15-Jul-09	2.04E-03	1.23E-02
C-15	SSFL-C15-X-0072	Chloroform	959	959.1	ND	ND	U	Sandstone	16-Jul-09	2.37E-04	7.90E-04
C-15	SSFL-C15-X-0072	Cis-1,2-Dichloroethene	959	959.1	ND	ND	U	Sandstone	16-Jul-09	2.77E-03	1.11E-02
C-15	SSFL-C15-X-0072	Methyl chloroform	959	959.1	ND	ND	U	Sandstone	16-Jul-09	3.95E-04	7.90E-04
C-15	SSFL-C15-X-0072	Perchloroethylene	959	959.1	ND	ND	U	Sandstone	16-Jul-09	7.90E-05	4.74E-04
C-15	SSFL-C15-X-0072	Tetrachloromethane	959	959.1	ND	ND	U	Sandstone	16-Jul-09	7.90E-05	4.74E-04
C-15	SSFL-C15-X-0072	Trans-1,2-Dichloroethene	959	959.1	ND	ND	U	Sandstone	16-Jul-09	4.19E-03	1.11E-02
C-15	SSFL-C15-X-0072	Trichloroethene	959	959.1	7.90E-05	1.0	U/B	Sandstone	16-Jul-09	7.90E-05	4.74E-04
C-15	SSFL-C15-X-0072	Trichlorotrifluoroethane	959	959.1	ND	ND	U	Sandstone	16-Jul-09	7.90E-05	4.74E-04
C-15	SSFL-C15-X-0072	Vynilidene Chloride	959	959.1	1.16E-02	168.1	+	Sandstone	16-Jul-09	9.49E-03	9.49E-03
C-15	SSFL-C15-X-0073	Chloroform	960.8	960.9	ND	ND	U	Sandstone	16-Jul-09	2.86E-04	9.54E-04
C-15	SSFL-C15-X-0073	Cis-1,2-Dichloroethene	960.8	960.9	ND	ND	U	Sandstone	16-Jul-09	3.34E-03	1.34E-02
C-15	SSFL-C15-X-0073	Methyl chloroform	960.8	960.9	ND	ND	U	Sandstone	16-Jul-09	4.77E-04	9.54E-04
C-15	SSFL-C15-X-0073	Perchloroethylene	960.8	960.9	ND	ND	U	Sandstone	16-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0073	Tetrachloromethane	960.8	960.9	ND	ND	U	Sandstone	16-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0073	Trans-1,2-Dichloroethene	960.8	960.9	ND	ND	U	Sandstone	16-Jul-09	5.05E-03	1.34E-02
C-15	SSFL-C15-X-0073	Trichloroethene	960.8	960.9	ND	ND	U	Sandstone	16-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0073	Trichlorotrifluoroethane	960.8	960.9	ND	ND	U	Sandstone	16-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0073	Vynilidene Chloride	960.8	960.9	3.24E-03	46.9	+	Sandstone	16-Jul-09	1.14E-02	1.14E-02
C-15	SSFL-C15-X-0074	Chloroform	961.8	961.9	1.03E-03	15.9	U/F	Sandstone	16-Jul-09	2.58E-04	8.61E-04
C-15	SSFL-C15-X-0074	Cis-1,2-Dichloroethene	961.8	961.9	3.19E-03	43.5	J	Sandstone	16-Jul-09	3.01E-03	1.21E-02
C-15	SSFL-C15-X-0074	Methyl chloroform	961.8	961.9	ND	ND	U	Sandstone	16-Jul-09	4.31E-04	8.61E-04
C-15	SSFL-C15-X-0074	Perchloroethylene	961.8	961.9	1.64E-03	15.1	U/B	Sandstone	16-Jul-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0074	Tetrachloromethane	961.8	961.9	3.45E-04	2.4	U/B	Sandstone	16-Jul-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0074	Trans-1,2-Dichloroethene	961.8	961.9	ND	ND	U	Sandstone	16-Jul-09	4.57E-03	1.21E-02
C-15	SSFL-C15-X-0074	Tetrachloromethane	961.8	961.9	3.45E-04	2.4	U/B	Sandstone	16-Jul-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0074	Trans-1,2-Dichloroethene	961.8	961.9	ND	ND	U	Sandstone	16-Jul-09	4.57E-03	1.21E-02
C-15	SSFL-C15-X-0074	Trichloroethene	961.8	961.9	1.29E-03	15.9	U/B	Sandstone	16-Jul-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0074	Trichlorotrifluoroethane	961.8	961.9	ND	ND	U	Sandstone	16-Jul-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0074	Vynilidene Chloride	961.8	961.9	ND	ND	U	Sandstone	16-Jul-09	1.72E-03	1.03E-02
C-15	SSFL-C15-X-0075	Chloroform	962.6	962.7	ND	ND	U	Sandstone	16-Jul-09	2.92E-04	9.74E-04
C-15	SSFL-C15-X-0075	Cis-1,2-Dichloroethene	962.6	962.7	ND	ND	U	Sandstone	16-Jul-09	3.41E-03	1.36E-02
C-15	SSFL-C15-X-0075	Methyl chloroform	962.6	962.7	ND	ND	U	Sandstone	16-Jul-09	4.87E-04	9.74E-04
C-15	SSFL-C15-X-0075	Perchloroethylene	962.6	962.7	ND	ND	U	Sandstone	16-Jul-09	9.74E-05	5.84E-04
C-15	SSFL-C15-X-0075	Tetrachloromethane	962.6	962.7	ND	ND	U	Sandstone	16-Jul-09	9.74E-05	5.84E-04
C-15	SSFL-C15-X-0075	Trans-1,2-Dichloroethene	962.6	962.7	ND	ND	U	Sandstone	16-Jul-09	5.16E-03	1.36E-02
C-15	SSFL-C15-X-0075	Trichloroethene	962.6	962.7	2.92E-04	3.6	U/B	Sandstone	16-Jul-09	9.74E-05	5.84E-04
C-15	SSFL-C15-X-0075	Trichlorotrifluoroethane	962.6	962.7	ND	ND	U	Sandstone	16-Jul-09	9.74E-05	5.84E-04
C-15	SSFL-C15-X-0075	Vynilidene Chloride	962.6	962.7	ND	ND	U	Sandstone	16-Jul-09	1.95E-03	1.17E-02
C-15	SSFL-C15-X-0076	Chloroform	963.9	964	ND	ND	U	Sandstone	16-Jul-09	2.48E-04	8.27E-04
C-15	SSFL-C15-X-0076	Cis-1,2-Dichloroethene	963.9	964	4.63E-03	63.2	J	Sandstone	16-Jul-09	2.90E-03	1.16E-02
C-15	SSFL-C15-X-0076	Methyl chloroform	963.9	964	ND	ND	U	Sandstone	16-Jul-09	4.14E-04	8.27E-04
C-15	SSFL-C15-X-0076	Perchloroethylene	963.9	964	ND	ND	U	Sandstone	16-Jul-09	8.27E-05	4.96E-04
C-15	SSFL-C15-X-0076	Tetrachloromethane	963.9	964	ND	ND	U	Sandstone	16-Jul-09	8.27E-05	4.96E-04
C-15	SSFL-C15-X-0076	Trans-1,2-Dichloroethene	963.9	964	ND	ND	U	Sandstone	16-Jul-09	4.38E-03	1.16E-02
C-15	SSFL-C15-X-0076	Trichloroethene	963.9	964	6.04E-03	74.3		Sandstone	16-Jul-09	6.04E-03	6.04E-03
C-15	SSFL-C15-X-0076	Trichlorotrifluoroethane	963.9	964	ND	ND	U	Sandstone	16-Jul-09	8.27E-05	4.96E-04
C-15	SSFL-C15-X-0076	Vynilidene Chloride	963.9	964	4.38E-03	63.4	U/+	Sandstone	16-Jul-09	4.38E-03	4.38E-03
C-15	SSFL-C15-X-0077	Chloroform	963.4	963.5	ND	ND	U	Sandstone	16-Jul-09	2.97E-04	9.91E-04
C-15	SSFL-C15-X-0077	Cis-1,2-Dichloroethene	963.4	963.5	ND	ND	U	Sandstone	16-Jul-09	3.47E-03	1.39E-02
C-15	SSFL-C15-X-0077	Methyl chloroform	963.4	963.5	ND	ND	U	Sandstone	16-Jul-09	4.95E-04	9.91E-04
C-15	SSFL-C15-X-0077	Perchloroethylene	963.4	963.5	ND	ND	U	Sandstone	16-Jul-09	9.91E-05	5.94E-04
C-15	SSFL-C15-X-0077	Tetrachloromethane	963.4	963.5	ND	ND	U	Sandstone	16-Jul-09	9.91E-05	5.94E-04
C-15	SSFL-C15-X-0077	Trans-1,2-Dichloroethene	963.4	963.5	ND	ND	U	Sandstone	16-Jul-09	5.25E-03	1.39E-02
C-15	SSFL-C15-X-0077	Trichloroethene	963.4	963.5	2.97E-04	3.7	U/B	Sandstone	16-Jul-09	9.91E-05	5.94E-04
C-15	SSFL-C15-X-0077	Trichlorotrifluoroethane	963.4	963.5	ND	ND	U	Sandstone	16-Jul-09	9.91E-05	5.94E-04
C-15	SSFL-C15-X-0077	Vynilidene Chloride	963.4	963.5	ND	ND	U	Sandstone	16-Jul-09	1.98E-03	1.19E-02
C-15	SSFL-C15-X-0078	Chloroform	965.7	965.8	ND	ND	U	Sandstone	16-Jul-09	2.73E-04	9.09E-04
C-15	SSFL-C15-X-0078	Cis-1,2-Dichloroethene	965.7	965.8	ND	ND	U	Sandstone	16-Jul-09	3.18E-03	1.27E-02
C-15	SSFL-C15-X-0078	Methyl chloroform	965.7	965.8	ND	ND	U	Sandstone	16-Jul-09	4.55E-04	9.09E-04
C-15	SSFL-C15-X-0078	Perchloroethylene	965.7	965.8	ND	ND	U	Sandstone	16-Jul-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0078	Tetrachloromethane	965.7	965.8	ND	ND	U	Sandstone	16-Jul-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0078	Trans-1,2-Dichloroethene	965.7	965.8	ND	ND	U	Sandstone	16-Jul-09	4.82E-03	1.27E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0078	Trichloroethene	965.7	965.8	ND	ND	U	Sandstone	16-Jul-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0078	Trichlorotrifluoroethane	965.7	965.8	ND	ND	U	Sandstone	16-Jul-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0078	Vynilidene Chloride	965.7	965.8	4.36E-03	63.1	U/+	Sandstone	16-Jul-09	4.36E-03	4.36E-03
C-15	SSFL-C15-X-0079	Chloroform	966.6	966.7	ND	ND	U	Sandstone	16-Jul-09	2.30E-04	7.66E-04
C-15	SSFL-C15-X-0079	Cis-1,2-Dichloroethene	966.6	966.7	2.68E-03	36.6	J	Sandstone	16-Jul-09	2.68E-03	1.07E-02
C-15	SSFL-C15-X-0079	Methyl chloroform	966.6	966.7	ND	ND	U	Sandstone	16-Jul-09	3.83E-04	7.66E-04
C-15	SSFL-C15-X-0079	Perchloroethylene	966.6	966.7	ND	ND	U	Sandstone	16-Jul-09	7.66E-05	4.60E-04
C-15	SSFL-C15-X-0079	Tetrachloromethane	966.6	966.7	ND	ND	U	Sandstone	16-Jul-09	7.66E-05	4.60E-04
C-15	SSFL-C15-X-0079	Trans-1,2-Dichloroethene	966.6	966.7	ND	ND	U	Sandstone	16-Jul-09	4.06E-03	1.07E-02
C-15	SSFL-C15-X-0079	Trichloroethene	966.6	966.7	7.66E-04	9.4	U/B	Sandstone	16-Jul-09	7.66E-05	4.60E-04
C-15	SSFL-C15-X-0079	Trichlorotrifluoroethane	966.6	966.7	ND	ND	U	Sandstone	16-Jul-09	7.66E-05	4.60E-04
C-15	SSFL-C15-X-0079	Vynilidene Chloride	966.6	966.7	ND	ND	U	Sandstone	16-Jul-09	1.53E-03	9.19E-03
C-15	SSFL-C15-X-0080	Chloroform	967.4	967.5	3.70E-04	5.7	U/F	Sandstone	16-Jul-09	1.85E-04	6.17E-04
C-15	SSFL-C15-X-0080	Cis-1,2-Dichloroethene	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	2.16E-03	8.64E-03
C-15	SSFL-C15-X-0080	Methyl chloroform	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	3.09E-04	6.17E-04
C-15	SSFL-C15-X-0080	Perchloroethylene	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	6.17E-05	3.70E-04
C-15	SSFL-C15-X-0080	Tetrachloromethane	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	6.17E-05	3.70E-04
C-15	SSFL-C15-X-0080	Trans-1,2-Dichloroethene	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	3.27E-03	8.64E-03
C-15	SSFL-C15-X-0080	Trichloroethene	967.4	967.5	2.47E-04	3.0	U/B	Sandstone	16-Jul-09	6.17E-05	3.70E-04
C-15	SSFL-C15-X-0080	Trichlorotrifluoroethane	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	6.17E-05	3.70E-04
C-15	SSFL-C15-X-0080	Vynilidene Chloride	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	1.23E-03	7.41E-03
C-15	SSFL-C15-X-0081	Chloroform	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	2.42E-04	8.06E-04
C-15	SSFL-C15-X-0081	Cis-1,2-Dichloroethene	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	2.82E-03	1.13E-02
C-15	SSFL-C15-X-0081	Methyl chloroform	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	4.03E-04	8.06E-04
C-15	SSFL-C15-X-0081	Perchloroethylene	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	8.06E-05	4.83E-04
C-15	SSFL-C15-X-0081	Tetrachloromethane	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	8.06E-05	4.83E-04
C-15	SSFL-C15-X-0081	Trans-1,2-Dichloroethene	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	4.27E-03	1.13E-02
C-15	SSFL-C15-X-0081	Trichloroethene	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	8.06E-05	4.83E-04
C-15	SSFL-C15-X-0081	Trichlorotrifluoroethane	967.4	967.5	1.61E-03	15.0		Sandstone	16-Jul-09	1.61E-03	1.61E-03
C-15	SSFL-C15-X-0081	Vynilidene Chloride	967.4	967.5	ND	ND	U	Sandstone	16-Jul-09	1.61E-03	9.67E-03
C-15	SSFL-C15-X-0082	Chloroform	968	968.1	2.65E-04	4.1	U/F	Sandstone	16-Jul-09	2.65E-04	8.84E-04
C-15	SSFL-C15-X-0082	Cis-1,2-Dichloroethene	968	968.1	3.36E-03	45.8	J	Sandstone	16-Jul-09	3.09E-03	1.24E-02
C-15	SSFL-C15-X-0082	Methyl chloroform	968	968.1	ND	ND	U	Sandstone	16-Jul-09	4.42E-04	8.84E-04
C-15	SSFL-C15-X-0082	Perchloroethylene	968	968.1	ND	ND	U	Sandstone	16-Jul-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0082	Tetrachloromethane	968	968.1	ND	ND	U	Sandstone	16-Jul-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0082	Trans-1,2-Dichloroethene	968	968.1	ND	ND	U	Sandstone	16-Jul-09	4.69E-03	1.24E-02
C-15	SSFL-C15-X-0082	Trichloroethene	968	968.1	1.95E-03	23.9	U/F	Sandstone	16-Jul-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0082	Trichlorotrifluoroethane	968	968.1	ND	ND	U	Sandstone	16-Jul-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0082	Vynilidene Chloride	968	968.1	ND	ND	U	Sandstone	16-Jul-09	1.77E-03	1.06E-02
C-15	SSFL-C15-X-0083	Chloroform	968.6	968.7	ND	ND	U	Sandstone	16-Jul-09	2.66E-04	8.87E-04
C-15	SSFL-C15-X-0083	Cis-1,2-Dichloroethene	968.6	968.7	ND	ND	U	Sandstone	16-Jul-09	3.10E-03	1.24E-02
C-15	SSFL-C15-X-0083	Methyl chloroform	968.6	968.7	ND	ND	U	Sandstone	16-Jul-09	4.43E-04	8.87E-04
C-15	SSFL-C15-X-0083	Perchloroethylene	968.6	968.7	ND	ND	U	Sandstone	16-Jul-09	8.87E-05	5.32E-04
C-15	SSFL-C15-X-0083	Tetrachloromethane	968.6	968.7	ND	ND	U	Sandstone	16-Jul-09	8.87E-05	5.32E-04
C-15	SSFL-C15-X-0083	Trans-1,2-Dichloroethene	968.6	968.7	ND	ND	U	Sandstone	16-Jul-09	4.70E-03	1.24E-02
C-15	SSFL-C15-X-0083	Trichloroethene	968.6	968.7	4.43E-04	5.5	U/B	Sandstone	16-Jul-09	8.87E-05	5.32E-04
C-15	SSFL-C15-X-0083	Trichlorotrifluoroethane	968.6	968.7	ND	ND	U	Sandstone	16-Jul-09	8.87E-05	5.32E-04
C-15	SSFL-C15-X-0083	Vynilidene Chloride	968.6	968.7	1.52E-02	219.4	U/+	Sandstone	16-Jul-09	1.52E-02	1.52E-02
C-15	SSFL-C15-X-0084	Chloroform	971	971.1	ND	ND	U	Shaley Sandstone	16-Jul-09	2.63E-04	8.77E-04
C-15	SSFL-C15-X-0084	Cis-1,2-Dichloroethene	971	971.1	ND	ND	U	Shaley Sandstone	16-Jul-09	3.07E-03	1.23E-02
C-15	SSFL-C15-X-0084	Methyl chloroform	971	971.1	ND	ND	U	Shaley Sandstone	16-Jul-09	4.38E-04	8.77E-04
C-15	SSFL-C15-X-0084	Perchloroethylene	971	971.1	ND	ND	U	Shaley Sandstone	16-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0084	Tetrachloromethane	971	971.1	ND	ND	U	Shaley Sandstone	16-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0084	Trans-1,2-Dichloroethene	971	971.1	ND	ND	U	Shaley Sandstone	16-Jul-09	4.65E-03	1.23E-02
C-15	SSFL-C15-X-0084	Trichloroethene	971	971.1	2.63E-04	0.5	U/B	Shaley Sandstone	16-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0084	Trichlorotrifluoroethane	971	971.1	ND	ND	U	Shaley Sandstone	16-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0084	Vynilidene Chloride	971	971.1	1.73E-02	59.7	U/+	Shaley Sandstone	16-Jul-09	1.73E-02	1.73E-02
C-15	SSFL-C15-X-0085	Chloroform	971.6	971.7	ND	ND	U	Sandstone	16-Jul-09	2.65E-04	8.84E-04
C-15	SSFL-C15-X-0085	Cis-1,2-Dichloroethene	971.6	971.7	ND	ND	U	Sandstone	16-Jul-09	3.09E-03	1.24E-02
C-15	SSFL-C15-X-0085	Methyl chloroform	971.6	971.7	ND	ND	U	Sandstone	16-Jul-09	4.42E-04	8.84E-04
C-15	SSFL-C15-X-0085	Perchloroethylene	971.6	971.7	ND	ND	U	Sandstone	16-Jul-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0085	Tetrachloromethane	971.6	971.7	ND	ND	U	Sandstone	16-Jul-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0085	Trans-1,2-Dichloroethene	971.6	971.7	ND	ND	U	Sandstone	16-Jul-09	4.69E-03	1.24E-02
C-15	SSFL-C15-X-0085	Trichloroethene	971.6	971.7	ND	ND	U	Sandstone	16-Jul-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0085	Trichlorotrifluoroethane	971.6	971.7	ND	ND	U	Sandstone	16-Jul-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0085	Vynilidene Chloride	971.6	971.7	8.67E-03	125.4	+	Sandstone	16-Jul-09	1.06E-02	1.06E-02
C-15	SSFL-C15-X-0086	Chloroform	973	973.1	ND	ND	U	Sandstone	16-Jul-09	2.84E-04	9.45E-04
C-15	SSFL-C15-X-0086	Cis-1,2-Dichloroethene	973	973.1	ND	ND	U	Sandstone	16-Jul-09	3.31E-03	1.32E-02
C-15	SSFL-C15-X-0086	Methyl chloroform	973	973.1	ND	ND	U	Sandstone	16-Jul-09	4.73E-04	9.45E-04
C-15	SSFL-C15-X-0086	Perchloroethylene	973	973.1	ND	ND	U	Sandstone	16-Jul-09	9.45E-05	5.67E-04
C-15	SSFL-C15-X-0086	Tetrachloromethane	973	973.1	ND	ND	U	Sandstone	16-Jul-09	9.45E-05	5.67E-04
C-15	SSFL-C15-X-0086	Trans-1,2-Dichloroethene	973	973.1	ND	ND	U	Sandstone	16-Jul-09	5.01E-03	1.32E-02
C-15	SSFL-C15-X-0086	Trichloroethene	973	973.1	ND	ND	U	Sandstone	16-Jul-09	9.45E-05	5.67E-04
C-15	SSFL-C15-X-0086	Trichlorotrifluoroethane	973	973.1	9.45E-05	0.9	U/B	Sandstone	16-Jul-09	9.45E-05	5.67E-04
C-15	SSFL-C15-X-0086	Vynilidene Chloride	973	973.1	ND	ND	U	Sandstone	16-Jul-09	1.89E-03	1.13E-02
C-15	SSFL-C15-X-0087	Chloroform	974.2	974.3	ND	ND	U	Sandstone	17-Jul-09	2.78E-04	9.27E-04
C-15	SSFL-C15-X-0087	Cis-1,2-Dichloroethene	974.2	974.3	3.62E-03	49.4	J	Sandstone	17-Jul-09	3.25E-03	1.30E-02
C-15	SSFL-C15-X-0087	Methyl chloroform	974.2	974.3	ND	ND	U	Sandstone	17-Jul-09	4.64E-04	9.27E-04
C-15	SSFL-C15-X-0087	Perchloroethylene	974.2	974.3	ND	ND	U	Sandstone	17-Jul-09	9.27E-05	5.56E-04
C-15	SSFL-C15-X-0087	Tetrachloromethane	974.2	974.3	ND	ND	U	Sandstone	17-Jul-09	9.27E-05	5.56E-04
C-15	SSFL-C15-X-0087	Trans-1,2-Dichloroethene	974.2	974.3	ND	ND	U	Sandstone	17-Jul-09	4.92E-03	1.30E-02
C-15	SSFL-C15-X-0087	Trichloroethene	974.2	974.3	1.85E-04	2.3	U/B	Sandstone	17-Jul-09	9.27E-05	5.56E-04
C-15	SSFL-C15-X-0087	Trichlorotrifluoroethane	974.2	974.3	ND	ND	U	Sandstone	17-Jul-09	9.27E-05	5.56E-04
C-15	SSFL-C15-X-0087	Vynilidene Chloride	974.2	974.3	3.43E-03	49.6	+	Sandstone	17-Jul-09	1.11E-02	1.11E-02
C-15	SSFL-C15-X-0088	Chloroform	972.2	972.3	2.92E-04	4.5	U/F	Sandstone	17-Jul-09	2.92E-04	9.75E-04
C-15	SSFL-C15-X-0088	Cis-1,2-Dichloroethene	972.2	972.3	ND	ND	U	Sandstone	17-Jul-09	3.41E-03	1.36E-02
C-15	SSFL-C15-X-0088	Methyl chloroform	972.2	972.3	ND	ND	U	Sandstone	17-Jul-09	4.87E-04	9.75E-04
C-15	SSFL-C15-X-0088	Perchloroethylene	972.2	972.3	ND	ND	U	Sandstone	17-Jul-09	9.75E-05	5.85E-04
C-15	SSFL-C15-X-0088	Tetrachloromethane	972.2	972.3	ND	ND	U	Sandstone	17-Jul-09	9.75E-05	5.85E-04
C-15	SSFL-C15-X-0088	Trans-1,2-Dichloroethene	972.2	972.3	ND	ND	U	Sandstone	17-Jul-09	5.17E-03	1.36E-02
C-15	SSFL-C15-X-0088	Trichloroethene	972.2	972.3	9.75E-04	12.0	U/B	Sandstone	17-Jul-09	9.75E-05	5.85E-04
C-15	SSFL-C15-X-0088	Trichlorotrifluoroethane	972.2	972.3	ND	ND	U	Sandstone	17-Jul-09	9.75E-05	5.85E-04
C-15	SSFL-C15-X-0088	Vynilidene Chloride	972.2	972.3	ND	ND	U	Sandstone	17-Jul-09	1.95E-03	1.17E-02
C-15	SSFL-C15-X-0089	Chloroform	976	976.1	ND	ND	U	Sandstone	17-Jul-09	2.44E-04	8.12E-04
C-15	SSFL-C15-X-0089	Cis-1,2-Dichloroethene	976	976.1	ND	ND	U	Sandstone	17-Jul-09	2.84E-03	1.14E-02
C-15	SSFL-C15-X-0089	Methyl chloroform	976	976.1	ND	ND	U	Sandstone	17-Jul-09	4.06E-04	8.12E-04
C-15	SSFL-C15-X-0089	Perchloroethylene	976	976.1	ND	ND	U	Sandstone	17-Jul-09	8.12E-05	4.87E-04
C-15	SSFL-C15-X-0089	Tetrachloromethane	976	976.1	ND	ND	U	Sandstone	17-Jul-09	8.12E-05	4.87E-04
C-15	SSFL-C15-X-0089	Trans-1,2-Dichloroethene	976	976.1	ND	ND	U	Sandstone	17-Jul-09	4.31E-03	1.14E-02
C-15	SSFL-C15-X-0089	Trichloroethene	976	976.1	1.62E-04	2.0	U/B	Sandstone	17-Jul-09	8.12E-05	4.87E-04
C-15	SSFL-C15-X-0089	Trichlorotrifluoroethane	976	976.1	ND	ND	U	Sandstone	17-Jul-09	8.12E-05	4.87E-04
C-15	SSFL-C15-X-0089	Vynilidene Chloride	976	976.1	2.44E-03	35.3	+	Sandstone	17-Jul-09	9.75E-03	9.75E-03
C-15	SSFL-C15-X-0090	Chloroform	976.8	976.9	ND	ND	U	Sandstone	17-Jul-09	2.55E-04	8.52E-04
C-15	SSFL-C15-X-0090	Cis-1,2-Dichloroethene	976.8	976.9	ND	ND	U	Sandstone	17-Jul-09	2.98E-03	1.19E-02
C-15	SSFL-C15-X-0090	Methyl chloroform	976.8	976.9	ND	ND	U	Sandstone	17-Jul-09	4.26E-04	8.52E-04
C-15	SSFL-C15-X-0090	Perchloroethylene	976.8	976.9	ND	ND	U	Sandstone	17-Jul-09	8.52E-05	5.11E-04
C-15	SSFL-C15-X-0090	Tetrachloromethane	976.8	976.9	ND	ND	U	Sandstone	17-Jul-09	8.52E-05	5.11E-04
C-15	SSFL-C15-X-0090	Trans-1,2-Dichloroethene	976.8	976.9	ND	ND	U	Sandstone	17-Jul-09	4.51E-03	1.19E-02
C-15	SSFL-C15-X-0090	Trichloroethene	976.8	976.9	9.37E-04	11.5	U/B	Sandstone	17-Jul-09	8.52E-05	5.11E-04
C-15	SSFL-C15-X-0090	Trichlorotrifluoroethane	976.8	976.9	ND	ND	U	Sandstone	17-Jul-09	8.52E-05	5.11E-04
C-15	SSFL-C15-X-0090	Vynilidene Chloride	976.8	976.9	2.38E-03	34.5	+	Sandstone	17-Jul-09	1.02E-02	1.02E-02
C-15	SSFL-C15-X-0091	Chloroform	978.3	978.4	ND	ND	U	Sandstone	17-Jul-09	3.02E-04	1.01E-03
C-15	SSFL-C15-X-0091	Cis-1,2-Dichloroethene	978.3	978.4	6.24E-03	85.2	J	Sandstone	17-Jul-09	3.52E-03	1.41E-02
C-15	SSFL-C15-X-0091	Methyl chloroform	978.3	978.4	ND	ND	U	Sandstone	17-Jul-09	5.04E-04	1.01E-03
C-15	SSFL-C15-X-0091	Perchloroethylene	978.3	978.4	ND	ND	U	Sandstone	17-Jul-09	1.01E-04	6.04E-04
C-15	SSFL-C15-X-0091	Tetrachloromethane	978.3	978.4	ND	ND	U	Sandstone	17-Jul-09	1.01E-04	6.04E-04
C-15	SSFL-C15-X-0091	Trans-1,2-Dichloroethene	978.3	978.4	ND	ND	U	Sandstone	17-Jul-09	5.34E-03	1.41E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0091	Trichloroethene	978.3	978.4	6.75E-03	83.1		Sandstone	17-Jul-09	6.75E-03	6.75E-03
C-15	SSFL-C15-X-0091	Trichlorotrifluoroethane	978.3	978.4	ND	ND	U	Sandstone	17-Jul-09	1.01E-04	6.04E-04
C-15	SSFL-C15-X-0091	Vynilidene Chloride	978.3	978.4	2.22E-03	32.1	+	Sandstone	17-Jul-09	1.21E-02	1.21E-02
C-15	SSFL-C15-X-0092	Chloroform	979	979.1	ND	ND	U	Sandstone	17-Jul-09	2.49E-04	8.28E-04
C-15	SSFL-C15-X-0092	Cis-1,2-Dichloroethene	979	979.1	5.05E-03	69.0	J	Sandstone	17-Jul-09	2.90E-03	1.16E-02
C-15	SSFL-C15-X-0092	Methyl chloroform	979	979.1	ND	ND	U	Sandstone	17-Jul-09	4.14E-04	8.28E-04
C-15	SSFL-C15-X-0092	Perchloroethylene	979	979.1	ND	ND	U	Sandstone	17-Jul-09	8.28E-05	4.97E-04
C-15	SSFL-C15-X-0092	Tetrachloromethane	979	979.1	ND	ND	U	Sandstone	17-Jul-09	8.28E-05	4.97E-04
C-15	SSFL-C15-X-0092	Trans-1,2-Dichloroethene	979	979.1	ND	ND	U	Sandstone	17-Jul-09	4.39E-03	1.16E-02
C-15	SSFL-C15-X-0092	Trichloroethene	979	979.1	ND	ND	U	Sandstone	17-Jul-09	8.28E-05	4.97E-04
C-15	SSFL-C15-X-0092	Trichlorotrifluoroethane	979	979.1	ND	ND	U	Sandstone	17-Jul-09	8.28E-05	4.97E-04
C-15	SSFL-C15-X-0092	Vynilidene Chloride	979	979.1	2.90E-03	42.0	+	Sandstone	17-Jul-09	9.94E-03	9.94E-03
C-15	SSFL-C15-X-0093	Chloroform	977.6	977.7	ND	ND	U	Sandstone	17-Jul-09	3.00E-04	9.99E-04
C-15	SSFL-C15-X-0093	Cis-1,2-Dichloroethene	977.6	977.7	4.10E-03	55.9	J	Sandstone	17-Jul-09	3.50E-03	1.40E-02
C-15	SSFL-C15-X-0093	Methyl chloroform	977.6	977.7	ND	ND	U	Sandstone	17-Jul-09	5.00E-04	9.99E-04
C-15	SSFL-C15-X-0093	Perchloroethylene	977.6	977.7	ND	ND	U	Sandstone	17-Jul-09	9.99E-05	5.99E-04
C-15	SSFL-C15-X-0093	Tetrachloromethane	977.6	977.7	ND	ND	U	Sandstone	17-Jul-09	9.99E-05	5.99E-04
C-15	SSFL-C15-X-0093	Trans-1,2-Dichloroethene	977.6	977.7	ND	ND	U	Sandstone	17-Jul-09	5.30E-03	1.40E-02
C-15	SSFL-C15-X-0093	Trichloroethene	977.6	977.7	6.99E-04	8.6	U/B	Sandstone	17-Jul-09	9.99E-05	5.99E-04
C-15	SSFL-C15-X-0093	Trichlorotrifluoroethane	977.6	977.7	ND	ND	U	Sandstone	17-Jul-09	9.99E-05	5.99E-04
C-15	SSFL-C15-X-0093	Vynilidene Chloride	977.6	977.7	ND	ND	U	Sandstone	17-Jul-09	2.00E-03	1.20E-02
C-15	SSFL-C15-X-0094	Chloroform	981	981.1	ND	ND	U	Sandstone	17-Jul-09	2.96E-04	9.87E-04
C-15	SSFL-C15-X-0094	Cis-1,2-Dichloroethene	981	981.1	ND	ND	U	Sandstone	17-Jul-09	3.46E-03	1.38E-02
C-15	SSFL-C15-X-0094	Methyl chloroform	981	981.1	ND	ND	U	Sandstone	17-Jul-09	4.94E-04	9.87E-04
C-15	SSFL-C15-X-0094	Perchloroethylene	981	981.1	ND	ND	U	Sandstone	17-Jul-09	9.87E-05	5.92E-04
C-15	SSFL-C15-X-0094	Tetrachloromethane	981	981.1	ND	ND	U	Sandstone	17-Jul-09	9.87E-05	5.92E-04
C-15	SSFL-C15-X-0094	Trans-1,2-Dichloroethene	981	981.1	ND	ND	U	Sandstone	17-Jul-09	5.23E-03	1.38E-02
C-15	SSFL-C15-X-0094	Trichloroethene	981	981.1	1.97E-04	2.4	U/B	Sandstone	17-Jul-09	9.87E-05	5.92E-04
C-15	SSFL-C15-X-0094	Trichlorotrifluoroethane	981	981.1	ND	ND	U	Sandstone	17-Jul-09	9.87E-05	5.92E-04
C-15	SSFL-C15-X-0094	Vynilidene Chloride	981	981.1	ND	ND	U	Sandstone	17-Jul-09	1.97E-03	1.18E-02
C-15	SSFL-C15-X-0095	Chloroform	981.8	981.9	ND	ND	U	Sandstone	17-Jul-09	3.00E-04	1.00E-03
C-15	SSFL-C15-X-0095	Cis-1,2-Dichloroethene	981.8	981.9	ND	ND	U	Sandstone	17-Jul-09	3.50E-03	1.40E-02
C-15	SSFL-C15-X-0095	Methyl chloroform	981.8	981.9	ND	ND	U	Sandstone	17-Jul-09	5.00E-04	1.00E-03
C-15	SSFL-C15-X-0095	Perchloroethylene	981.8	981.9	ND	ND	U	Sandstone	17-Jul-09	1.00E-04	6.00E-04
C-15	SSFL-C15-X-0095	Tetrachloromethane	981.8	981.9	ND	ND	U	Sandstone	17-Jul-09	1.00E-04	6.00E-04
C-15	SSFL-C15-X-0095	Trans-1,2-Dichloroethene	981.8	981.9	ND	ND	U	Sandstone	17-Jul-09	5.30E-03	1.40E-02
C-15	SSFL-C15-X-0095	Trichloroethene	981.8	981.9	2.00E-03	24.6	U/B	Sandstone	17-Jul-09	1.00E-04	6.00E-04
C-15	SSFL-C15-X-0095	Trichlorotrifluoroethane	981.8	981.9	ND	ND	U	Sandstone	17-Jul-09	1.00E-04	6.00E-04
C-15	SSFL-C15-X-0095	Vynilidene Chloride	981.8	981.9	3.60E-03	52.1	+	Sandstone	17-Jul-09	1.20E-02	1.20E-02
C-15	SSFL-C15-X-0096	Chloroform	982.6	982.7	ND	ND	U	Sandstone	17-Jul-09	2.67E-04	8.90E-04
C-15	SSFL-C15-X-0096	Cis-1,2-Dichloroethene	982.6	982.7	ND	ND	U	Sandstone	17-Jul-09	3.12E-03	1.25E-02
C-15	SSFL-C15-X-0096	Methyl chloroform	982.6	982.7	ND	ND	U	Sandstone	17-Jul-09	4.45E-04	8.90E-04
C-15	SSFL-C15-X-0096	Perchloroethylene	982.6	982.7	8.90E-05	0.8	U/F	Sandstone	17-Jul-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0096	Tetrachloromethane	982.6	982.7	ND	ND	U	Sandstone	17-Jul-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0096	Trans-1,2-Dichloroethene	982.6	982.7	ND	ND	U	Sandstone	17-Jul-09	4.72E-03	1.25E-02
C-15	SSFL-C15-X-0096	Trichloroethene	982.6	982.7	4.45E-04	5.5	U/B	Sandstone	17-Jul-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0096	Trichlorotrifluoroethane	982.6	982.7	ND	ND	U	Sandstone	17-Jul-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0096	Vynilidene Chloride	982.6	982.7	ND	ND	U	Sandstone	17-Jul-09	1.78E-03	1.07E-02
C-15	SSFL-C15-X-0097	Chloroform	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	2.86E-04	9.54E-04
C-15	SSFL-C15-X-0097	Cis-1,2-Dichloroethene	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	3.34E-03	1.34E-02
C-15	SSFL-C15-X-0097	Methyl chloroform	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	4.77E-04	9.54E-04
C-15	SSFL-C15-X-0097	Perchloroethylene	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0097	Tetrachloromethane	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0097	Trans-1,2-Dichloroethene	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	5.06E-03	1.34E-02
C-15	SSFL-C15-X-0097	Trichloroethene	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0097	Trichlorotrifluoroethane	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0097	Vynilidene Chloride	983.2	983.3	ND	ND	U	Sandstone	17-Jul-09	1.91E-03	1.14E-02
C-15	SSFL-C15-X-0098	Chloroform	983.8	983.9	1.03E-03	15.9	U/F	Sandstone	17-Jul-09	2.38E-04	7.94E-04
C-15	SSFL-C15-X-0098	Cis-1,2-Dichloroethene	983.8	983.9	ND	ND	U	Sandstone	17-Jul-09	2.78E-03	1.11E-02
C-15	SSFL-C15-X-0098	Methyl chloroform	983.8	983.9	ND	ND	U	Sandstone	17-Jul-09	3.97E-04	7.94E-04
C-15	SSFL-C15-X-0098	Perchloroethylene	983.8	983.9	1.35E-03	12.4	J/*III	Sandstone	17-Jul-09	7.94E-05	4.77E-04
C-15	SSFL-C15-X-0098	Tetrachloromethane	983.8	983.9	3.18E-04	2.2	U/B	Sandstone	17-Jul-09	7.94E-05	4.77E-04
C-15	SSFL-C15-X-0098	Trans-1,2-Dichloroethene	983.8	983.9	ND	ND	U	Sandstone	17-Jul-09	4.21E-03	1.11E-02
C-15	SSFL-C15-X-0098	Trichloroethene	983.8	983.9	4.84E-03	59.6		Sandstone	17-Jul-09	4.84E-03	4.84E-03
C-15	SSFL-C15-X-0098	Trichlorotrifluoroethane	983.8	983.9	ND	ND	U	Sandstone	17-Jul-09	7.94E-05	4.77E-04
C-15	SSFL-C15-X-0098	Vynilidene Chloride	983.8	983.9	ND	ND	U	Sandstone	17-Jul-09	1.59E-03	9.53E-03
C-15	SSFL-C15-X-0099	Chloroform	986	986.1	ND	ND	U	Shale	17-Jul-09	3.18E-04	1.06E-03
C-15	SSFL-C15-X-0099	Cis-1,2-Dichloroethene	986	986.1	4.56E-03	12.2	J	Shale	17-Jul-09	3.71E-03	1.49E-02
C-15	SSFL-C15-X-0099	Methyl chloroform	986	986.1	ND	ND	U	Shale	17-Jul-09	5.30E-04	1.06E-03
C-15	SSFL-C15-X-0099	Perchloroethylene	986	986.1	ND	ND	U	Shale	17-Jul-09	1.06E-04	6.36E-04
C-15	SSFL-C15-X-0099	Tetrachloromethane	986	986.1	ND	ND	U	Shale	17-Jul-09	1.06E-04	6.36E-04
C-15	SSFL-C15-X-0099	Trans-1,2-Dichloroethene	986	986.1	ND	ND	U	Shale	17-Jul-09	5.62E-03	1.49E-02
C-15	SSFL-C15-X-0099	Trichloroethene	986	986.1	9.87E-03	18.4		Shale	17-Jul-09	9.87E-03	9.87E-03
C-15	SSFL-C15-X-0099	Trichlorotrifluoroethane	986	986.1	ND	ND	U	Shale	17-Jul-09	1.06E-04	6.36E-04
C-15	SSFL-C15-X-0099	Vynilidene Chloride	986	986.1	1.03E-02	35.6	+	Shale	17-Jul-09	1.27E-02	1.27E-02
C-15	SSFL-C15-X-0100	Chloroform	986.7	986.8	ND	ND	U	Sandstone	17-Jul-09	2.89E-04	9.65E-04
C-15	SSFL-C15-X-0100	Cis-1,2-Dichloroethene	986.7	986.8	7.82E-03	106.6	J	Sandstone	17-Jul-09	3.38E-03	1.35E-02
C-15	SSFL-C15-X-0100	Methyl chloroform	986.7	986.8	ND	ND	U	Sandstone	17-Jul-09	4.82E-04	9.65E-04
C-15	SSFL-C15-X-0100	Perchloroethylene	986.7	986.8	ND	ND	U	Sandstone	17-Jul-09	9.65E-05	5.79E-04
C-15	SSFL-C15-X-0100	Tetrachloromethane	986.7	986.8	ND	ND	U	Sandstone	17-Jul-09	9.65E-05	5.79E-04
C-15	SSFL-C15-X-0100	Trans-1,2-Dichloroethene	986.7	986.8	ND	ND	U	Sandstone	17-Jul-09	5.11E-03	1.35E-02
C-15	SSFL-C15-X-0100	Trichloroethene	986.7	986.8	1.88E-02	231.6		Sandstone	17-Jul-09	1.88E-02	1.88E-02
C-15	SSFL-C15-X-0100	Trichlorotrifluoroethane	986.7	986.8	ND	ND	U	Sandstone	17-Jul-09	9.65E-05	5.79E-04
C-15	SSFL-C15-X-0100	Vynilidene Chloride	986.7	986.8	ND	ND	U	Sandstone	17-Jul-09	1.93E-03	1.16E-02
C-15	SSFL-C15-X-0101	Chloroform	987.3	987.4	ND	ND	U	Shale	17-Jul-09	3.02E-04	1.01E-03
C-15	SSFL-C15-X-0101	Cis-1,2-Dichloroethene	987.3	987.4	ND	ND	U	Shale	17-Jul-09	3.53E-03	1.41E-02
C-15	SSFL-C15-X-0101	Methyl chloroform	987.3	987.4	ND	ND	U	Shale	17-Jul-09	5.04E-04	1.01E-03
C-15	SSFL-C15-X-0101	Perchloroethylene	987.3	987.4	ND	ND	U	Shale	17-Jul-09	1.01E-04	6.04E-04
C-15	SSFL-C15-X-0101	Tetrachloromethane	987.3	987.4	ND	ND	U	Shale	17-Jul-09	1.01E-04	6.04E-04
C-15	SSFL-C15-X-0101	Trans-1,2-Dichloroethene	987.3	987.4	ND	ND	U	Shale	17-Jul-09	5.34E-03	1.41E-02
C-15	SSFL-C15-X-0101	Trichloroethene	987.3	987.4	2.01E-04	0.4	U/B	Shale	17-Jul-09	1.01E-04	6.04E-04
C-15	SSFL-C15-X-0101	Trichlorotrifluoroethane	987.3	987.4	2.72E-03	2.6		Shale	17-Jul-09	2.72E-03	2.72E-03
C-15	SSFL-C15-X-0101	Vynilidene Chloride	987.3	987.4	ND	ND	U	Shale	17-Jul-09	2.01E-03	1.21E-02
C-15	SSFL-C15-X-0102	Chloroform	987.3	987.4	ND	ND	U	Shale	17-Jul-09	2.74E-04	9.13E-04
C-15	SSFL-C15-X-0102	Cis-1,2-Dichloroethene	987.3	987.4	ND	ND	U	Shale	17-Jul-09	3.19E-03	1.28E-02
C-15	SSFL-C15-X-0102	Methyl chloroform	987.3	987.4	ND	ND	U	Shale	17-Jul-09	4.56E-04	9.13E-04
C-15	SSFL-C15-X-0102	Perchloroethylene	987.3	987.4	ND	ND	U	Shale	17-Jul-09	9.13E-05	5.48E-04
C-15	SSFL-C15-X-0102	Tetrachloromethane	987.3	987.4	ND	ND	U	Shale	17-Jul-09	9.13E-05	5.48E-04
C-15	SSFL-C15-X-0102	Trans-1,2-Dichloroethene	987.3	987.4	ND	ND	U	Shale	17-Jul-09	4.84E-03	1.28E-02
C-15	SSFL-C15-X-0102	Trichloroethene	987.3	987.4	2.74E-04	0.5	U/B	Shale	17-Jul-09	9.13E-05	5.48E-04
C-15	SSFL-C15-X-0102	Trichlorotrifluoroethane	987.3	987.4	9.13E-05	0.1	U/B	Shale	17-Jul-09	9.13E-05	5.48E-04
C-15	SSFL-C15-X-0102	Vynilidene Chloride	987.3	987.4	ND	ND	U	Shale	17-Jul-09	1.83E-03	1.10E-02
C-15	SSFL-C15-X-0103	Chloroform	988.3	988.4	ND	ND	U	Sandstone	17-Jul-09	3.06E-04	1.02E-03
C-15	SSFL-C15-X-0103	Cis-1,2-Dichloroethene	988.3	988.4	ND	ND	U	Sandstone	17-Jul-09	3.57E-03	1.43E-02
C-15	SSFL-C15-X-0103	Methyl chloroform	988.3	988.4	ND	ND	U	Sandstone	17-Jul-09	5.09E-04	1.02E-03
C-15	SSFL-C15-X-0103	Perchloroethylene	988.3	988.4	ND	ND	U	Sandstone	17-Jul-09	1.02E-04	6.11E-04
C-15	SSFL-C15-X-0103	Tetrachloromethane	988.3	988.4	ND	ND	U	Sandstone	17-Jul-09	1.02E-04	6.11E-04
C-15	SSFL-C15-X-0103	Trans-1,2-Dichloroethene	988.3	988.4	ND	ND	U	Sandstone	17-Jul-09	5.40E-03	1.43E-02
C-15	SSFL-C15-X-0103	Trichloroethene	988.3	988.4	2.04E-04	2.5	U/B	Sandstone	17-Jul-09	1.02E-04	6.11E-04
C-15	SSFL-C15-X-0103	Trichlorotrifluoroethane	988.3	988.4	ND	ND	U	Sandstone	17-Jul-09	1.02E-04	6.11E-04
C-15	SSFL-C15-X-0103	Vynilidene Chloride	988.3	988.4	ND	ND	U	Sandstone	17-Jul-09	2.04E-03	1.22E-02
C-15	SSFL-C15-X-0104	Chloroform	989.2	989.3	ND	ND	U	Sandstone	17-Jul-09	2.61E-04	8.71E-04
C-15	SSFL-C15-X-0104	Cis-1,2-Dichloroethene	989.2	989.3	ND	ND	U	Sandstone	17-Jul-09	3.05E-03	1.22E-02
C-15	SSFL-C15-X-0104	Methyl chloroform	989.2	989.3	ND	ND	U	Sandstone	17-Jul-09	4.36E-04	8.71E-04
C-15	SSFL-C15-X-0104	Perchloroethylene	989.2	989.3	ND	ND	U	Sandstone	17-Jul-09	8.71E-05	5.23E-04
C-15	SSFL-C15-X-0104	Tetrachloromethane	989.2	989.3	ND	ND	U	Sandstone	17-Jul-09	8.71E-05	5.23E-04
C-15	SSFL-C15-X-0104	Trans-1,2-Dichloroethene	989.2	989.3	ND	ND	U	Sandstone	17-Jul-09	4.62E-03	1.22E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0104	Trichloroethene	989.2	989.3	ND	ND	U	Sandstone	17-Jul-09	8.71E-05	5.23E-04
C-15	SSFL-C15-X-0104	Trichlorotrifluoroethane	989.2	989.3	ND	ND	U	Sandstone	17-Jul-09	8.71E-05	5.23E-04
C-15	SSFL-C15-X-0104	Vynilidene Chloride	989.2	989.3	6.53E-03	94.5	+	Sandstone	17-Jul-09	1.05E-02	1.05E-02
C-15	SSFL-C15-X-0105	Chloroform	991	991.1	ND	ND	U	Sandstone	17-Jul-09	2.45E-04	8.16E-04
C-15	SSFL-C15-X-0105	Cis-1,2-Dichloroethene	991	991.1	ND	ND	U	Sandstone	17-Jul-09	2.85E-03	1.14E-02
C-15	SSFL-C15-X-0105	Methyl chloroform	991	991.1	ND	ND	U	Sandstone	17-Jul-09	4.08E-04	8.16E-04
C-15	SSFL-C15-X-0105	Perchloroethylene	991	991.1	ND	ND	U	Sandstone	17-Jul-09	8.16E-05	4.89E-04
C-15	SSFL-C15-X-0105	Tetrachloromethane	991	991.1	ND	ND	U	Sandstone	17-Jul-09	8.16E-05	4.89E-04
C-15	SSFL-C15-X-0105	Trans-1,2-Dichloroethene	991	991.1	ND	ND	U	Sandstone	17-Jul-09	4.32E-03	1.14E-02
C-15	SSFL-C15-X-0105	Trichloroethene	991	991.1	ND	ND	U	Sandstone	17-Jul-09	8.16E-05	4.89E-04
C-15	SSFL-C15-X-0105	Trichlorotrifluoroethane	991	991.1	ND	ND	U	Sandstone	17-Jul-09	8.16E-05	4.89E-04
C-15	SSFL-C15-X-0105	Vynilidene Chloride	991	991.1	ND	ND	U	Sandstone	17-Jul-09	1.63E-03	9.79E-03
C-15	SSFL-C15-X-0106	Chloroform	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	3.05E-04	1.02E-03
C-15	SSFL-C15-X-0106	Cis-1,2-Dichloroethene	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	3.56E-03	1.42E-02
C-15	SSFL-C15-X-0106	Methyl chloroform	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	5.08E-04	1.02E-03
C-15	SSFL-C15-X-0106	Perchloroethylene	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	1.02E-04	6.10E-04
C-15	SSFL-C15-X-0106	Tetrachloromethane	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	1.02E-04	6.10E-04
C-15	SSFL-C15-X-0106	Trans-1,2-Dichloroethene	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	5.39E-03	1.42E-02
C-15	SSFL-C15-X-0106	Trichloroethene	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	1.02E-04	6.10E-04
C-15	SSFL-C15-X-0106	Trichlorotrifluoroethane	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	1.02E-04	6.10E-04
C-15	SSFL-C15-X-0106	Vynilidene Chloride	991.8	991.9	ND	ND	U	Silty Sandstone	17-Jul-09	2.03E-03	1.22E-02
C-15	SSFL-C15-X-0107	Chloroform	993.4	993.5	ND	ND	U	Sandstone	17-Jul-09	2.44E-04	8.12E-04
C-15	SSFL-C15-X-0107	Cis-1,2-Dichloroethene	993.4	993.5	ND	ND	U	Sandstone	17-Jul-09	2.84E-03	1.14E-02
C-15	SSFL-C15-X-0107	Methyl chloroform	993.4	993.5	ND	ND	U	Sandstone	17-Jul-09	4.06E-04	8.12E-04
C-15	SSFL-C15-X-0107	Perchloroethylene	993.4	993.5	ND	ND	U	Sandstone	17-Jul-09	8.12E-05	4.87E-04
C-15	SSFL-C15-X-0107	Tetrachloromethane	993.4	993.5	ND	ND	U	Sandstone	17-Jul-09	8.12E-05	4.87E-04
C-15	SSFL-C15-X-0107	Trans-1,2-Dichloroethene	993.4	993.5	ND	ND	U	Sandstone	17-Jul-09	4.30E-03	1.14E-02
C-15	SSFL-C15-X-0107	Trichloroethene	993.4	993.5	3.25E-04	4.0	U/B	Sandstone	17-Jul-09	8.12E-05	4.87E-04
C-15	SSFL-C15-X-0107	Trichlorotrifluoroethane	993.4	993.5	ND	ND	U	Sandstone	17-Jul-09	8.12E-05	4.87E-04
C-15	SSFL-C15-X-0107	Vynilidene Chloride	993.4	993.5	ND	ND	U	Sandstone	17-Jul-09	1.62E-03	9.74E-03
C-15	SSFL-C15-X-0108	Chloroform	993.9	994	ND	ND	U	Sandstone	17-Jul-09	2.25E-04	7.50E-04
C-15	SSFL-C15-X-0108	Cis-1,2-Dichloroethene	993.9	994	ND	ND	U	Sandstone	17-Jul-09	2.62E-03	1.05E-02
C-15	SSFL-C15-X-0108	Methyl chloroform	993.9	994	ND	ND	U	Sandstone	17-Jul-09	3.75E-04	7.50E-04
C-15	SSFL-C15-X-0108	Perchloroethylene	993.9	994	ND	ND	U	Sandstone	17-Jul-09	7.50E-05	4.50E-04
C-15	SSFL-C15-X-0108	Tetrachloromethane	993.9	994	ND	ND	U	Sandstone	17-Jul-09	7.50E-05	4.50E-04
C-15	SSFL-C15-X-0108	Trans-1,2-Dichloroethene	993.9	994	ND	ND	U	Sandstone	17-Jul-09	3.97E-03	1.05E-02
C-15	SSFL-C15-X-0108	Trichloroethene	993.9	994	ND	ND	U	Sandstone	17-Jul-09	7.50E-05	4.50E-04
C-15	SSFL-C15-X-0108	Trichlorotrifluoroethane	993.9	994	ND	ND	U	Sandstone	17-Jul-09	7.50E-05	4.50E-04
C-15	SSFL-C15-X-0108	Vynilidene Chloride	993.9	994	1.72E-03	24.9	+	Sandstone	17-Jul-09	9.00E-03	9.00E-03
C-15	SSFL-C15-X-0109	Chloroform	992.7	992.8	ND	ND	U	Sandstone	17-Jul-09	2.39E-04	7.96E-04
C-15	SSFL-C15-X-0109	Cis-1,2-Dichloroethene	992.7	992.8	ND	ND	U	Sandstone	17-Jul-09	2.79E-03	1.11E-02
C-15	SSFL-C15-X-0109	Methyl chloroform	992.7	992.8	ND	ND	U	Sandstone	17-Jul-09	3.98E-04	7.96E-04
C-15	SSFL-C15-X-0109	Perchloroethylene	992.7	992.8	ND	ND	U	Sandstone	17-Jul-09	7.96E-05	4.78E-04
C-15	SSFL-C15-X-0109	Tetrachloromethane	992.7	992.8	ND	ND	U	Sandstone	17-Jul-09	7.96E-05	4.78E-04
C-15	SSFL-C15-X-0109	Trans-1,2-Dichloroethene	992.7	992.8	ND	ND	U	Sandstone	17-Jul-09	4.22E-03	1.11E-02
C-15	SSFL-C15-X-0109	Trichloroethene	992.7	992.8	1.59E-04	2.0	U/B	Sandstone	17-Jul-09	7.96E-05	4.78E-04
C-15	SSFL-C15-X-0109	Trichlorotrifluoroethane	992.7	992.8	ND	ND	U	Sandstone	17-Jul-09	7.96E-05	4.78E-04
C-15	SSFL-C15-X-0109	Vynilidene Chloride	992.7	992.8	ND	ND	U	Sandstone	17-Jul-09	1.59E-03	9.55E-03
C-15	SSFL-C15-X-0110	Chloroform	996	996.1	ND	ND	U	Sandstone	17-Jul-09	2.75E-04	9.17E-04
C-15	SSFL-C15-X-0110	Cis-1,2-Dichloroethene	996	996.1	ND	ND	U	Sandstone	17-Jul-09	3.21E-03	1.28E-02
C-15	SSFL-C15-X-0110	Methyl chloroform	996	996.1	ND	ND	U	Sandstone	17-Jul-09	4.58E-04	9.17E-04
C-15	SSFL-C15-X-0110	Perchloroethylene	996	996.1	ND	ND	U	Sandstone	17-Jul-09	9.17E-05	5.50E-04
C-15	SSFL-C15-X-0110	Tetrachloromethane	996	996.1	ND	ND	U	Sandstone	17-Jul-09	9.17E-05	5.50E-04
C-15	SSFL-C15-X-0110	Trans-1,2-Dichloroethene	996	996.1	ND	ND	U	Sandstone	17-Jul-09	4.86E-03	1.28E-02
C-15	SSFL-C15-X-0110	Trichloroethene	996	996.1	3.67E-04	4.5	U/B	Sandstone	17-Jul-09	9.17E-05	5.50E-04
C-15	SSFL-C15-X-0110	Trichlorotrifluoroethane	996	996.1	ND	ND	U	Sandstone	17-Jul-09	9.17E-05	5.50E-04
C-15	SSFL-C15-X-0110	Vynilidene Chloride	996	996.1	4.13E-03	59.7	+	Sandstone	17-Jul-09	1.10E-02	1.10E-02
C-15	SSFL-C15-X-0111	Chloroform	997	997.1	ND	ND	U	Sandstone	17-Jul-09	2.49E-04	8.29E-04
C-15	SSFL-C15-X-0111	Cis-1,2-Dichloroethene	997	997.1	ND	ND	U	Sandstone	17-Jul-09	2.90E-03	1.16E-02
C-15	SSFL-C15-X-0111	Methyl chloroform	997	997.1	ND	ND	U	Sandstone	17-Jul-09	4.14E-04	8.29E-04
C-15	SSFL-C15-X-0111	Perchloroethylene	997	997.1	ND	ND	U	Sandstone	17-Jul-09	8.29E-05	4.97E-04
C-15	SSFL-C15-X-0111	Tetrachloromethane	997	997.1	ND	ND	U	Sandstone	17-Jul-09	8.29E-05	4.97E-04
C-15	SSFL-C15-X-0111	Trans-1,2-Dichloroethene	997	997.1	ND	ND	U	Sandstone	17-Jul-09	4.39E-03	1.16E-02
C-15	SSFL-C15-X-0111	Trichloroethene	997	997.1	ND	ND	U	Sandstone	17-Jul-09	8.29E-05	4.97E-04
C-15	SSFL-C15-X-0111	Trichlorotrifluoroethane	997	997.1	ND	ND	U	Sandstone	17-Jul-09	8.29E-05	4.97E-04
C-15	SSFL-C15-X-0111	Vynilidene Chloride	997	997.1	2.65E-03	38.4	+	Sandstone	17-Jul-09	9.94E-03	9.94E-03
C-15	SSFL-C15-X-0112	Chloroform	998	998.1	ND	ND	U	Sandstone	17-Jul-09	2.91E-04	9.69E-04
C-15	SSFL-C15-X-0112	Cis-1,2-Dichloroethene	998	998.1	ND	ND	U	Sandstone	17-Jul-09	3.39E-03	1.36E-02
C-15	SSFL-C15-X-0112	Methyl chloroform	998	998.1	ND	ND	U	Sandstone	17-Jul-09	4.85E-04	9.69E-04
C-15	SSFL-C15-X-0112	Perchloroethylene	998	998.1	ND	ND	U	Sandstone	17-Jul-09	9.69E-05	5.82E-04
C-15	SSFL-C15-X-0112	Tetrachloromethane	998	998.1	ND	ND	U	Sandstone	17-Jul-09	9.69E-05	5.82E-04
C-15	SSFL-C15-X-0112	Trans-1,2-Dichloroethene	998	998.1	ND	ND	U	Sandstone	17-Jul-09	5.14E-03	1.36E-02
C-15	SSFL-C15-X-0112	Trichloroethene	998	998.1	ND	ND	U	Sandstone	17-Jul-09	9.69E-05	5.82E-04
C-15	SSFL-C15-X-0112	Trichlorotrifluoroethane	998	998.1	ND	ND	U	Sandstone	17-Jul-09	9.69E-05	5.82E-04
C-15	SSFL-C15-X-0112	Vynilidene Chloride	998	998.1	2.04E-03	29.5	+	Sandstone	17-Jul-09	1.16E-02	1.16E-02
C-15	SSFL-C15-X-0113	Chloroform	999	999.1	ND	ND	U	Sandstone	17-Jul-09	2.67E-04	8.91E-04
C-15	SSFL-C15-X-0113	Cis-1,2-Dichloroethene	999	999.1	ND	ND	U	Sandstone	17-Jul-09	3.12E-03	1.25E-02
C-15	SSFL-C15-X-0113	Methyl chloroform	999	999.1	ND	ND	U	Sandstone	17-Jul-09	4.45E-04	8.91E-04
C-15	SSFL-C15-X-0113	Perchloroethylene	999	999.1	ND	ND	U	Sandstone	17-Jul-09	8.91E-05	5.34E-04
C-15	SSFL-C15-X-0113	Tetrachloromethane	999	999.1	ND	ND	U	Sandstone	17-Jul-09	8.91E-05	5.34E-04
C-15	SSFL-C15-X-0113	Trans-1,2-Dichloroethene	999	999.1	ND	ND	U	Sandstone	17-Jul-09	4.72E-03	1.25E-02
C-15	SSFL-C15-X-0113	Trichloroethene	999	999.1	8.91E-05	1.1	U/B	Sandstone	17-Jul-09	8.91E-05	5.34E-04
C-15	SSFL-C15-X-0113	Trichlorotrifluoroethane	999	999.1	ND	ND	U	Sandstone	17-Jul-09	8.91E-05	5.34E-04
C-15	SSFL-C15-X-0113	Vynilidene Chloride	999	999.1	5.26E-03	76.0	+	Sandstone	17-Jul-09	1.07E-02	1.07E-02
C-15	SSFL-C15-X-0114	Chloroform	999.5	999.6	ND	ND	U	Sandstone	17-Jul-09	3.42E-04	1.14E-03
C-15	SSFL-C15-X-0114	Cis-1,2-Dichloroethene	999.5	999.6	ND	ND	U	Sandstone	17-Jul-09	3.99E-03	1.60E-02
C-15	SSFL-C15-X-0114	Methyl chloroform	999.5	999.6	ND	ND	U	Sandstone	17-Jul-09	5.71E-04	1.14E-03
C-15	SSFL-C15-X-0114	Perchloroethylene	999.5	999.6	ND	ND	U	Sandstone	17-Jul-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0114	Tetrachloromethane	999.5	999.6	ND	ND	U	Sandstone	17-Jul-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0114	Trans-1,2-Dichloroethene	999.5	999.6	ND	ND	U	Sandstone	17-Jul-09	6.05E-03	1.60E-02
C-15	SSFL-C15-X-0114	Trichloroethene	999.5	999.6	2.28E-04	2.8	U/B	Sandstone	17-Jul-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0114	Trichlorotrifluoroethane	999.5	999.6	ND	ND	U	Sandstone	17-Jul-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0114	Vynilidene Chloride	999.5	999.6	4.68E-03	67.7	+	Sandstone	17-Jul-09	1.37E-02	1.37E-02
C-15	SSFL-C15-X-0115	Chloroform	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	2.53E-04	8.44E-04
C-15	SSFL-C15-X-0115	Cis-1,2-Dichloroethene	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	2.95E-03	1.18E-02
C-15	SSFL-C15-X-0115	Methyl chloroform	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	4.22E-04	8.44E-04
C-15	SSFL-C15-X-0115	Perchloroethylene	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	8.44E-05	5.06E-04
C-15	SSFL-C15-X-0115	Tetrachloromethane	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	8.44E-05	5.06E-04
C-15	SSFL-C15-X-0115	Trans-1,2-Dichloroethene	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	4.47E-03	1.18E-02
C-15	SSFL-C15-X-0115	Trichloroethene	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	8.44E-05	5.06E-04
C-15	SSFL-C15-X-0115	Trichlorotrifluoroethane	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	8.44E-05	5.06E-04
C-15	SSFL-C15-X-0115	Vynilidene Chloride	1001	1001.1	ND	ND	U	Sandstone	17-Jul-09	1.69E-03	1.01E-02
C-15	SSFL-C15-X-0116	Chloroform	1002	1002.1	ND	ND	U	Sandstone	17-Jul-09	2.51E-04	8.38E-04
C-15	SSFL-C15-X-0116	Cis-1,2-Dichloroethene	1002	1002.1	3.85E-03	52.6	J	Sandstone	17-Jul-09	2.93E-03	1.17E-02
C-15	SSFL-C15-X-0116	Methyl chloroform	1002	1002.1	ND	ND	U	Sandstone	17-Jul-09	4.19E-04	8.38E-04
C-15	SSFL-C15-X-0116	Perchloroethylene	1002	1002.1	ND	ND	U	Sandstone	17-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0116	Tetrachloromethane	1002	1002.1	ND	ND	U	Sandstone	17-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0116	Trans-1,2-Dichloroethene	1002	1002.1	ND	ND	U	Sandstone	17-Jul-09	4.44E-03	1.17E-02
C-15	SSFL-C15-X-0116	Trichloroethene	1002	1002.1	3.35E-04	4.1	U/B	Sandstone	17-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0116	Trichlorotrifluoroethane	1002	1002.1	ND	ND	U	Sandstone	17-Jul-09	8.38E-05	5.03E-04
C-15	SSFL-C15-X-0116	Vynilidene Chloride	1002	1002.1	3.77E-03	54.6	+	Sandstone	17-Jul-09	1.01E-02	1.01E-02
C-15	SSFL-C15-X-0117	Chloroform	1003	1003.1	ND	ND	U	Sandstone	17-Jul-09	2.89E-04	9.63E-04
C-15	SSFL-C15-X-0117	Cis-1,2-Dichloroethene	1003	1003.1	ND	ND	U	Sandstone	17-Jul-09	3.37E-03	1.35E-02
C-15	SSFL-C15-X-0117	Methyl chloroform	1003	1003.1	ND	ND	U	Sandstone	17-Jul-09	4.81E-04	9.63E-04
C-15	SSFL-C15-X-0117	Perchloroethylene	1003	1003.1	ND	ND	U	Sandstone	17-Jul-09	9.63E-05	5.78E-04
C-15	SSFL-C15-X-0117	Tetrachloromethane	1003	1003.1	ND	ND	U	Sandstone	17-Jul-09	9.63E-05	5.78E-04
C-15	SSFL-C15-X-0117	Trans-1,2-Dichloroethene	1003	1003.1	ND	ND	U	Sandstone	17-Jul-09	5.10E-03	1.35E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0117	Trichloroethene	1003	1003.1	9.63E-05	1.2	U/B	Sandstone	17-Jul-09	9.63E-05	5.78E-04
C-15	SSFL-C15-X-0117	Trichlorotrifluoroethane	1003	1003.1	ND	ND	U	Sandstone	17-Jul-09	9.63E-05	5.78E-04
C-15	SSFL-C15-X-0117	Vynilidene Chloride	1003	1003.1	ND	ND	U	Sandstone	17-Jul-09	1.93E-03	1.16E-02
C-15	SSFL-C15-X-0118	Chloroform	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	2.45E-04	8.18E-04
C-15	SSFL-C15-X-0118	Cis-1,2-Dichloroethene	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	2.86E-03	1.14E-02
C-15	SSFL-C15-X-0118	Methyl chloroform	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	4.09E-04	8.18E-04
C-15	SSFL-C15-X-0118	Perchloroethylene	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	8.18E-05	4.91E-04
C-15	SSFL-C15-X-0118	Tetrachloromethane	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	8.18E-05	4.91E-04
C-15	SSFL-C15-X-0118	Trans-1,2-Dichloroethene	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	4.33E-03	1.14E-02
C-15	SSFL-C15-X-0118	Trichloroethene	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	8.18E-05	4.91E-04
C-15	SSFL-C15-X-0118	Trichlorotrifluoroethane	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	8.18E-05	4.91E-04
C-15	SSFL-C15-X-0118	Vynilidene Chloride	1003.8	1003.9	ND	ND	U	Sandstone	17-Jul-09	1.64E-03	9.81E-03
C-15	SSFL-C15-X-0120	Chloroform	1005.7	1005.8	ND	ND	U	Sandstone	17-Jul-09	2.63E-04	8.77E-04
C-15	SSFL-C15-X-0120	Cis-1,2-Dichloroethene	1005.7	1005.8	ND	ND	U	Sandstone	17-Jul-09	3.07E-03	1.23E-02
C-15	SSFL-C15-X-0120	Methyl chloroform	1005.7	1005.8	ND	ND	U	Sandstone	17-Jul-09	4.39E-04	8.77E-04
C-15	SSFL-C15-X-0120	Perchloroethylene	1005.7	1005.8	ND	ND	U	Sandstone	17-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0120	Tetrachloromethane	1005.7	1005.8	ND	ND	U	Sandstone	17-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0120	Trans-1,2-Dichloroethene	1005.7	1005.8	ND	ND	U	Sandstone	17-Jul-09	4.65E-03	1.23E-02
C-15	SSFL-C15-X-0120	Trichloroethene	1005.7	1005.8	7.02E-04	8.6	U/B	Sandstone	17-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0120	Trichlorotrifluoroethane	1005.7	1005.8	ND	ND	U	Sandstone	17-Jul-09	8.77E-05	5.26E-04
C-15	SSFL-C15-X-0120	Vynilidene Chloride	1005.7	1005.8	ND	ND	U	Sandstone	17-Jul-09	1.75E-03	1.05E-02
C-15	SSFL-C15-X-0121	Chloroform	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	2.64E-04	8.81E-04
C-15	SSFL-C15-X-0121	Cis-1,2-Dichloroethene	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	3.08E-03	1.23E-02
C-15	SSFL-C15-X-0121	Methyl chloroform	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	4.41E-04	8.81E-04
C-15	SSFL-C15-X-0121	Perchloroethylene	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	8.81E-05	5.29E-04
C-15	SSFL-C15-X-0121	Tetrachloromethane	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	8.81E-05	5.29E-04
C-15	SSFL-C15-X-0121	Trans-1,2-Dichloroethene	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	4.67E-03	1.23E-02
C-15	SSFL-C15-X-0121	Trichloroethene	1006.6	1006.7	8.81E-05	1.1	U/B	Sandstone	17-Jul-09	8.81E-05	5.29E-04
C-15	SSFL-C15-X-0121	Trichlorotrifluoroethane	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	8.81E-05	5.29E-04
C-15	SSFL-C15-X-0121	Vynilidene Chloride	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	1.76E-03	1.06E-02
C-15	SSFL-C15-X-0122	Chloroform	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	2.24E-04	7.47E-04
C-15	SSFL-C15-X-0122	Cis-1,2-Dichloroethene	1006.6	1006.7	3.36E-03	45.9	J	Sandstone	17-Jul-09	2.61E-03	1.05E-02
C-15	SSFL-C15-X-0122	Methyl chloroform	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	3.73E-04	7.47E-04
C-15	SSFL-C15-X-0122	Perchloroethylene	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	7.47E-05	4.48E-04
C-15	SSFL-C15-X-0122	Tetrachloromethane	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	7.47E-05	4.48E-04
C-15	SSFL-C15-X-0122	Trans-1,2-Dichloroethene	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	3.96E-03	1.05E-02
C-15	SSFL-C15-X-0122	Trichloroethene	1006.6	1006.7	7.47E-05	0.9	U/B	Sandstone	17-Jul-09	7.47E-05	4.48E-04
C-15	SSFL-C15-X-0122	Trichlorotrifluoroethane	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	7.47E-05	4.48E-04
C-15	SSFL-C15-X-0122	Vynilidene Chloride	1006.6	1006.7	ND	ND	U	Sandstone	17-Jul-09	1.49E-03	8.96E-03
C-15	SSFL-C15-X-0123	Chloroform	1007.5	1007.6	ND	ND	U	Sandstone	17-Jul-09	2.97E-04	9.89E-04
C-15	SSFL-C15-X-0123	Cis-1,2-Dichloroethene	1007.5	1007.6	ND	ND	U	Sandstone	17-Jul-09	3.46E-03	1.39E-02
C-15	SSFL-C15-X-0123	Methyl chloroform	1007.5	1007.6	ND	ND	U	Sandstone	17-Jul-09	4.95E-04	9.89E-04
C-15	SSFL-C15-X-0123	Perchloroethylene	1007.5	1007.6	ND	ND	U	Sandstone	17-Jul-09	9.89E-05	5.94E-04
C-15	SSFL-C15-X-0123	Tetrachloromethane	1007.5	1007.6	ND	ND	U	Sandstone	17-Jul-09	9.89E-05	5.94E-04
C-15	SSFL-C15-X-0123	Trans-1,2-Dichloroethene	1007.5	1007.6	ND	ND	U	Sandstone	17-Jul-09	5.24E-03	1.39E-02
C-15	SSFL-C15-X-0123	Trichloroethene	1007.5	1007.6	ND	ND	U	Sandstone	17-Jul-09	9.89E-05	5.94E-04
C-15	SSFL-C15-X-0123	Trichlorotrifluoroethane	1007.5	1007.6	ND	ND	U	Sandstone	17-Jul-09	9.89E-05	5.94E-04
C-15	SSFL-C15-X-0123	Vynilidene Chloride	1007.5	1007.6	1.98E-03	28.6	+	Sandstone	17-Jul-09	1.19E-02	1.19E-02
C-15	SSFL-C15-X-0126	Chloroform	1008.7	1008.8	ND	ND	U	Shaley Sandstone	17-Jul-09	3.02E-04	1.01E-03
C-15	SSFL-C15-X-0126	Cis-1,2-Dichloroethene	1008.7	1008.8	5.53E-03	14.8	J	Shaley Sandstone	17-Jul-09	3.52E-03	1.41E-02
C-15	SSFL-C15-X-0126	Methyl chloroform	1008.7	1008.8	ND	ND	U	Shaley Sandstone	17-Jul-09	5.03E-04	1.01E-03
C-15	SSFL-C15-X-0126	Perchloroethylene	1008.7	1008.8	ND	ND	U	Shaley Sandstone	17-Jul-09	1.01E-04	6.03E-04
C-15	SSFL-C15-X-0126	Tetrachloromethane	1008.7	1008.8	ND	ND	U	Shaley Sandstone	17-Jul-09	1.01E-04	6.03E-04
C-15	SSFL-C15-X-0126	Trans-1,2-Dichloroethene	1008.7	1008.8	ND	ND	U	Shaley Sandstone	17-Jul-09	5.33E-03	1.41E-02
C-15	SSFL-C15-X-0126	Trichloroethene	1008.7	1008.8	1.01E-04	0.2	U/B	Shaley Sandstone	17-Jul-09	1.01E-04	6.03E-04
C-15	SSFL-C15-X-0126	Trichlorotrifluoroethane	1008.7	1008.8	1.01E-04	0.1	U/B	Shaley Sandstone	17-Jul-09	1.01E-04	6.03E-04
C-15	SSFL-C15-X-0126	Vynilidene Chloride	1008.7	1008.8	ND	ND	U	Shaley Sandstone	17-Jul-09	2.01E-03	1.21E-02
C-15	SSFL-C15-X-0127	Chloroform	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	2.75E-04	9.17E-04
C-15	SSFL-C15-X-0127	Cis-1,2-Dichloroethene	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	3.21E-03	1.28E-02
C-15	SSFL-C15-X-0127	Methyl chloroform	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	4.59E-04	9.17E-04
C-15	SSFL-C15-X-0127	Perchloroethylene	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	9.17E-05	5.50E-04
C-15	SSFL-C15-X-0127	Tetrachloromethane	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	9.17E-05	5.50E-04
C-15	SSFL-C15-X-0127	Trans-1,2-Dichloroethene	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	4.86E-03	1.28E-02
C-15	SSFL-C15-X-0127	Trichloroethene	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	9.17E-05	5.50E-04
C-15	SSFL-C15-X-0127	Trichlorotrifluoroethane	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	9.17E-05	5.50E-04
C-15	SSFL-C15-X-0127	Vynilidene Chloride	1009.6	1009.7	ND	ND	U	Sandstone	17-Jul-09	1.83E-03	1.10E-02
C-15	SSFL-C15-X-0128	Chloroform	1011	1011.1	ND	ND	U	Sandstone	17-Jul-09	2.91E-04	9.71E-04
C-15	SSFL-C15-X-0128	Cis-1,2-Dichloroethene	1011	1011.1	4.37E-03	59.6	J	Sandstone	17-Jul-09	3.40E-03	1.36E-02
C-15	SSFL-C15-X-0128	Methyl chloroform	1011	1011.1	ND	ND	U	Sandstone	17-Jul-09	4.85E-04	9.71E-04
C-15	SSFL-C15-X-0128	Perchloroethylene	1011	1011.1	ND	ND	U	Sandstone	17-Jul-09	9.71E-05	5.83E-04
C-15	SSFL-C15-X-0128	Tetrachloromethane	1011	1011.1	ND	ND	U	Sandstone	17-Jul-09	9.71E-05	5.83E-04
C-15	SSFL-C15-X-0128	Trans-1,2-Dichloroethene	1011	1011.1	ND	ND	U	Sandstone	17-Jul-09	5.15E-03	1.36E-02
C-15	SSFL-C15-X-0128	Trichloroethene	1011	1011.1	9.71E-05	1.2	U/B	Sandstone	17-Jul-09	9.71E-05	5.83E-04
C-15	SSFL-C15-X-0128	Trichlorotrifluoroethane	1011	1011.1	ND	ND	U	Sandstone	17-Jul-09	9.71E-05	5.83E-04
C-15	SSFL-C15-X-0128	Vynilidene Chloride	1011	1011.1	ND	ND	U	Sandstone	17-Jul-09	1.94E-03	1.17E-02
C-15	SSFL-C15-X-0129	Chloroform	1011.7	1011.8	ND	ND	U	Shale	20-Jul-09	2.48E-04	8.28E-04
C-15	SSFL-C15-X-0129	Cis-1,2-Dichloroethene	1011.7	1011.8	ND	ND	U	Shale	20-Jul-09	2.90E-03	1.16E-02
C-15	SSFL-C15-X-0129	Methyl chloroform	1011.7	1011.8	ND	ND	U	Shale	20-Jul-09	4.14E-04	8.28E-04
C-15	SSFL-C15-X-0129	Perchloroethylene	1011.7	1011.8	ND	ND	U	Shale	20-Jul-09	8.28E-05	4.97E-04
C-15	SSFL-C15-X-0129	Tetrachloromethane	1011.7	1011.8	ND	ND	U	Shale	20-Jul-09	8.28E-05	4.97E-04
C-15	SSFL-C15-X-0129	Trans-1,2-Dichloroethene	1011.7	1011.8	ND	ND	U	Shale	20-Jul-09	4.39E-03	1.16E-02
C-15	SSFL-C15-X-0129	Trichloroethene	1011.7	1011.8	ND	ND	U	Shale	20-Jul-09	8.28E-05	4.97E-04
C-15	SSFL-C15-X-0129	Trichlorotrifluoroethane	1011.7	1011.8	8.28E-05	0.1	U/B	Shale	20-Jul-09	8.28E-05	4.97E-04
C-15	SSFL-C15-X-0129	Vynilidene Chloride	1011.7	1011.8	1.66E-03	5.7	+	Shale	20-Jul-09	9.93E-03	9.93E-03
C-15	SSFL-C15-X-0130	Chloroform	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	2.93E-04	9.76E-04
C-15	SSFL-C15-X-0130	Cis-1,2-Dichloroethene	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	3.41E-03	1.37E-02
C-15	SSFL-C15-X-0130	Methyl chloroform	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	4.88E-04	9.76E-04
C-15	SSFL-C15-X-0130	Perchloroethylene	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	9.76E-05	5.85E-04
C-15	SSFL-C15-X-0130	Tetrachloromethane	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	9.76E-05	5.85E-04
C-15	SSFL-C15-X-0130	Trans-1,2-Dichloroethene	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	5.17E-03	1.37E-02
C-15	SSFL-C15-X-0130	Trichloroethene	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	9.76E-05	5.85E-04
C-15	SSFL-C15-X-0130	Trichlorotrifluoroethane	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	9.76E-05	5.85E-04
C-15	SSFL-C15-X-0130	Vynilidene Chloride	1012.4	1012.5	ND	ND	U	Silty Sandstone	20-Jul-09	1.95E-03	1.17E-02
C-15	SSFL-C15-X-0131	Chloroform	1013.4	1013.5	ND	ND	U	Sandstone	20-Jul-09	2.61E-04	8.71E-04
C-15	SSFL-C15-X-0131	Cis-1,2-Dichloroethene	1013.4	1013.5	3.75E-03	51.1	J	Sandstone	20-Jul-09	3.05E-03	1.22E-02
C-15	SSFL-C15-X-0131	Methyl chloroform	1013.4	1013.5	ND	ND	U	Sandstone	20-Jul-09	4.36E-04	8.71E-04
C-15	SSFL-C15-X-0131	Perchloroethylene	1013.4	1013.5	ND	ND	U	Sandstone	20-Jul-09	8.71E-05	5.23E-04
C-15	SSFL-C15-X-0131	Tetrachloromethane	1013.4	1013.5	ND	ND	U	Sandstone	20-Jul-09	8.71E-05	5.23E-04
C-15	SSFL-C15-X-0131	Trans-1,2-Dichloroethene	1013.4	1013.5	ND	ND	U	Sandstone	20-Jul-09	4.62E-03	1.22E-02
C-15	SSFL-C15-X-0131	Trichloroethene	1013.4	1013.5	4.01E-03	49.3		Sandstone	20-Jul-09	4.01E-03	4.01E-03
C-15	SSFL-C15-X-0131	Trichlorotrifluoroethane	1013.4	1013.5	ND	ND	U	Sandstone	20-Jul-09	8.71E-05	5.23E-04
C-15	SSFL-C15-X-0131	Vynilidene Chloride	1013.4	1013.5	ND	ND	U	Sandstone	20-Jul-09	1.74E-03	1.05E-02
C-15	SSFL-C15-X-0132	Chloroform	1014.2	1014.3	ND	ND	U	Sandstone	20-Jul-09	2.21E-04	7.37E-04
C-15	SSFL-C15-X-0132	Cis-1,2-Dichloroethene	1014.2	1014.3	6.26E-03	85.5	J	Sandstone	20-Jul-09	2.58E-03	1.03E-02
C-15	SSFL-C15-X-0132	Methyl chloroform	1014.2	1014.3	ND	ND	U	Sandstone	20-Jul-09	3.68E-04	7.37E-04
C-15	SSFL-C15-X-0132	Perchloroethylene	1014.2	1014.3	ND	ND	U	Sandstone	20-Jul-09	7.37E-05	4.42E-04
C-15	SSFL-C15-X-0132	Tetrachloromethane	1014.2	1014.3	ND	ND	U	Sandstone	20-Jul-09	7.37E-05	4.42E-04
C-15	SSFL-C15-X-0132	Trans-1,2-Dichloroethene	1014.2	1014.3	ND	ND	U	Sandstone	20-Jul-09	3.91E-03	1.03E-02
C-15	SSFL-C15-X-0132	Trichloroethene	1014.2	1014.3	2.51E-03	30.8		Sandstone	20-Jul-09	2.51E-03	2.51E-03
C-15	SSFL-C15-X-0132	Trichlorotrifluoroethane	1014.2	1014.3	ND	ND	U	Sandstone	20-Jul-09	7.37E-05	4.42E-04
C-15	SSFL-C15-X-0132	Vynilidene Chloride	1014.2	1014.3	1.62E-03	23.5	+	Sandstone	20-Jul-09	8.84E-03	8.84E-03
C-15	SSFL-C15-X-0133	Chloroform	1016	1016.1	ND	ND	U	Sandstone	20-Jul-09	3.04E-04	1.01E-03
C-15	SSFL-C15-X-0133	Cis-1,2-Dichloroethene	1016	1016.1	8.00E-03	109.1	J	Sandstone	20-Jul-09	3.54E-03	1.42E-02
C-15	SSFL-C15-X-0133	Methyl chloroform	1016	1016.1	ND	ND	U	Sandstone	20-Jul-09	5.06E-04	1.01E-03
C-15	SSFL-C15-X-0133	Perchloroethylene	1016	1016.1	ND	ND	U	Sandstone	20-Jul-09	1.01E-04	6.07E-04
C-15	SSFL-C15-X-0133	Tetrachloromethane	1016	1016.1	ND	ND	U	Sandstone	20-Jul-09	1.01E-04	6.07E-04
C-15	SSFL-C15-X-0133	Trans-1,2-Dichloroethene	1016	1016.1	ND	ND	U	Sandstone	20-Jul-09	5.36E-03	1.42E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0133	Trichloroethene	1016	1016.1	1.01E-04	1.2	U/B	Sandstone	20-Jul-09	1.01E-04	6.07E-04
C-15	SSFL-C15-X-0133	Trichlorotrifluoroethane	1016	1016.1	ND	ND	U	Sandstone	20-Jul-09	1.01E-04	6.07E-04
C-15	SSFL-C15-X-0133	Vynilidene Chloride	1016	1016.1	3.24E-03	46.9	+	Sandstone	20-Jul-09	1.21E-02	1.21E-02
C-15	SSFL-C15-X-0134	Chloroform	1018.1	1018.2	ND	ND	U	Sandstone	20-Jul-09	2.17E-04	7.22E-04
C-15	SSFL-C15-X-0134	Cis-1,2-Dichloroethene	1018.1	1018.2	3.61E-03	49.3	J	Sandstone	20-Jul-09	2.53E-03	1.01E-02
C-15	SSFL-C15-X-0134	Methyl chloroform	1018.1	1018.2	ND	ND	U	Sandstone	20-Jul-09	3.61E-04	7.22E-04
C-15	SSFL-C15-X-0134	Perchloroethylene	1018.1	1018.2	ND	ND	U	Sandstone	20-Jul-09	7.22E-05	4.33E-04
C-15	SSFL-C15-X-0134	Tetrachloromethane	1018.1	1018.2	ND	ND	U	Sandstone	20-Jul-09	7.22E-05	4.33E-04
C-15	SSFL-C15-X-0134	Trans-1,2-Dichloroethene	1018.1	1018.2	ND	ND	U	Sandstone	20-Jul-09	3.83E-03	1.01E-02
C-15	SSFL-C15-X-0134	Trichloroethene	1018.1	1018.2	8.67E-04	10.7	U/B	Sandstone	20-Jul-09	7.22E-05	4.33E-04
C-15	SSFL-C15-X-0134	Trichlorotrifluoroethane	1018.1	1018.2	ND	ND	U	Sandstone	20-Jul-09	7.22E-05	4.33E-04
C-15	SSFL-C15-X-0134	Vynilidene Chloride	1018.1	1018.2	ND	ND	U	Sandstone	20-Jul-09	1.44E-03	8.67E-03
C-15	SSFL-C15-X-0135	Chloroform	1018.6	1018.7	ND	ND	U	Shaley Sandstone	20-Jul-09	2.69E-04	8.96E-04
C-15	SSFL-C15-X-0135	Cis-1,2-Dichloroethene	1018.6	1018.7	1.39E-02	37.1		Shaley Sandstone	20-Jul-09	1.39E-02	1.39E-02
C-15	SSFL-C15-X-0135	Methyl chloroform	1018.6	1018.7	ND	ND	U	Shaley Sandstone	20-Jul-09	4.48E-04	8.96E-04
C-15	SSFL-C15-X-0135	Perchloroethylene	1018.6	1018.7	ND	ND	U	Shaley Sandstone	20-Jul-09	8.96E-05	5.38E-04
C-15	SSFL-C15-X-0135	Tetrachloromethane	1018.6	1018.7	ND	ND	U	Shaley Sandstone	20-Jul-09	8.96E-05	5.38E-04
C-15	SSFL-C15-X-0135	Trans-1,2-Dichloroethene	1018.6	1018.7	ND	ND	U	Shaley Sandstone	20-Jul-09	4.75E-03	1.25E-02
C-15	SSFL-C15-X-0135	Trichloroethene	1018.6	1018.7	1.71E-02	32.0		Shaley Sandstone	20-Jul-09	1.71E-02	1.71E-02
C-15	SSFL-C15-X-0135	Trichlorotrifluoroethane	1018.6	1018.7	ND	ND	U	Shaley Sandstone	20-Jul-09	8.96E-05	5.38E-04
C-15	SSFL-C15-X-0135	Vynilidene Chloride	1018.6	1018.7	3.31E-03	11.5	+	Shaley Sandstone	20-Jul-09	1.08E-02	1.08E-02
C-15	SSFL-C15-X-0136	Chloroform	1019.3	1019.4	ND	ND	U	Sandstone	20-Jul-09	2.41E-04	8.02E-04
C-15	SSFL-C15-X-0136	Cis-1,2-Dichloroethene	1019.3	1019.4	7.54E-03	102.9	J	Sandstone	20-Jul-09	2.81E-03	1.12E-02
C-15	SSFL-C15-X-0136	Methyl chloroform	1019.3	1019.4	ND	ND	U	Sandstone	20-Jul-09	4.01E-04	8.02E-04
C-15	SSFL-C15-X-0136	Perchloroethylene	1019.3	1019.4	ND	ND	U	Sandstone	20-Jul-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0136	Tetrachloromethane	1019.3	1019.4	ND	ND	U	Sandstone	20-Jul-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0136	Trans-1,2-Dichloroethene	1019.3	1019.4	ND	ND	U	Sandstone	20-Jul-09	4.25E-03	1.12E-02
C-15	SSFL-C15-X-0136	Trichloroethene	1019.3	1019.4	1.57E-02	193.6		Sandstone	20-Jul-09	1.57E-02	1.57E-02
C-15	SSFL-C15-X-0136	Trichlorotrifluoroethane	1019.3	1019.4	ND	ND	U	Sandstone	20-Jul-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0136	Vynilidene Chloride	1019.3	1019.4	ND	ND	U	Sandstone	20-Jul-09	1.60E-03	9.63E-03
C-15	SSFL-C15-X-0137	Chloroform	1017	1017.1	ND	ND	U	Sandstone	20-Jul-09	2.32E-04	7.75E-04
C-15	SSFL-C15-X-0137	Cis-1,2-Dichloroethene	1017	1017.1	ND	ND	U	Sandstone	20-Jul-09	2.71E-03	1.08E-02
C-15	SSFL-C15-X-0137	Methyl chloroform	1017	1017.1	ND	ND	U	Sandstone	20-Jul-09	3.87E-04	7.75E-04
C-15	SSFL-C15-X-0137	Perchloroethylene	1017	1017.1	ND	ND	U	Sandstone	20-Jul-09	7.75E-05	4.65E-04
C-15	SSFL-C15-X-0137	Tetrachloromethane	1017	1017.1	ND	ND	U	Sandstone	20-Jul-09	7.75E-05	4.65E-04
C-15	SSFL-C15-X-0137	Trans-1,2-Dichloroethene	1017	1017.1	ND	ND	U	Sandstone	20-Jul-09	4.11E-03	1.08E-02
C-15	SSFL-C15-X-0137	Trichloroethene	1017	1017.1	7.75E-05	1.0	U/B	Sandstone	20-Jul-09	7.75E-05	4.65E-04
C-15	SSFL-C15-X-0137	Trichlorotrifluoroethane	1017	1017.1	ND	ND	U	Sandstone	20-Jul-09	7.75E-05	4.65E-04
C-15	SSFL-C15-X-0137	Vynilidene Chloride	1017	1017.1	ND	ND	U	Sandstone	20-Jul-09	1.55E-03	9.30E-03
C-15	SSFL-C15-X-0138	Chloroform	1021	1021.1	ND	ND	U	Sandstone	20-Jul-09	2.15E-04	7.16E-04
C-15	SSFL-C15-X-0138	Cis-1,2-Dichloroethene	1021	1021.1	3.79E-03	51.8	J	Sandstone	20-Jul-09	2.51E-03	1.00E-02
C-15	SSFL-C15-X-0138	Methyl chloroform	1021	1021.1	ND	ND	U	Sandstone	20-Jul-09	3.58E-04	7.16E-04
C-15	SSFL-C15-X-0138	Perchloroethylene	1021	1021.1	ND	ND	U	Sandstone	20-Jul-09	7.16E-05	4.30E-04
C-15	SSFL-C15-X-0138	Tetrachloromethane	1021	1021.1	ND	ND	U	Sandstone	20-Jul-09	7.16E-05	4.30E-04
C-15	SSFL-C15-X-0138	Trans-1,2-Dichloroethene	1021	1021.1	ND	ND	U	Sandstone	20-Jul-09	3.79E-03	1.00E-02
C-15	SSFL-C15-X-0138	Trichloroethene	1021	1021.1	6.66E-03	82.0		Sandstone	20-Jul-09	6.66E-03	6.66E-03
C-15	SSFL-C15-X-0138	Trichlorotrifluoroethane	1021	1021.1	ND	ND	U	Sandstone	20-Jul-09	7.16E-05	4.30E-04
C-15	SSFL-C15-X-0138	Vynilidene Chloride	1021	1021.1	ND	ND	U	Sandstone	20-Jul-09	1.43E-03	8.59E-03
C-15	SSFL-C15-X-0140	Chloroform	1021.9	1022	ND	ND	U	Sandstone	20-Jul-09	2.54E-04	8.46E-04
C-15	SSFL-C15-X-0140	Cis-1,2-Dichloroethene	1021.9	1022	3.13E-03	42.7	J	Sandstone	20-Jul-09	2.96E-03	1.18E-02
C-15	SSFL-C15-X-0140	Methyl chloroform	1021.9	1022	ND	ND	U	Sandstone	20-Jul-09	4.23E-04	8.46E-04
C-15	SSFL-C15-X-0140	Perchloroethylene	1021.9	1022	ND	ND	U	Sandstone	20-Jul-09	8.46E-05	5.08E-04
C-15	SSFL-C15-X-0140	Tetrachloromethane	1021.9	1022	ND	ND	U	Sandstone	20-Jul-09	8.46E-05	5.08E-04
C-15	SSFL-C15-X-0140	Trans-1,2-Dichloroethene	1021.9	1022	ND	ND	U	Sandstone	20-Jul-09	4.48E-03	1.18E-02
C-15	SSFL-C15-X-0140	Trichloroethene	1021.9	1022	7.87E-03	96.9		Sandstone	20-Jul-09	7.87E-03	7.87E-03
C-15	SSFL-C15-X-0140	Trichlorotrifluoroethane	1021.9	1022	ND	ND	U	Sandstone	20-Jul-09	8.46E-05	5.08E-04
C-15	SSFL-C15-X-0140	Vynilidene Chloride	1021.9	1022	ND	ND	U	Sandstone	20-Jul-09	1.69E-03	1.02E-02
C-15	SSFL-C15-X-0142	Chloroform	1022.6	1022.7	ND	ND	U	Sandstone	20-Jul-09	2.50E-04	8.32E-04
C-15	SSFL-C15-X-0142	Cis-1,2-Dichloroethene	1022.6	1022.7	5.91E-03	80.6	J	Sandstone	20-Jul-09	2.91E-03	1.16E-02
C-15	SSFL-C15-X-0142	Methyl chloroform	1022.6	1022.7	ND	ND	U	Sandstone	20-Jul-09	4.16E-04	8.32E-04
C-15	SSFL-C15-X-0142	Perchloroethylene	1022.6	1022.7	ND	ND	U	Sandstone	20-Jul-09	8.32E-05	4.99E-04
C-15	SSFL-C15-X-0142	Tetrachloromethane	1022.6	1022.7	ND	ND	U	Sandstone	20-Jul-09	8.32E-05	4.99E-04
C-15	SSFL-C15-X-0142	Trans-1,2-Dichloroethene	1022.6	1022.7	ND	ND	U	Sandstone	20-Jul-09	4.41E-03	1.16E-02
C-15	SSFL-C15-X-0142	Trichloroethene	1022.6	1022.7	1.66E-03	20.5		Sandstone	20-Jul-09	1.66E-03	1.66E-03
C-15	SSFL-C15-X-0142	Trichlorotrifluoroethane	1022.6	1022.7	ND	ND	U	Sandstone	20-Jul-09	8.32E-05	4.99E-04
C-15	SSFL-C15-X-0142	Vynilidene Chloride	1022.6	1022.7	2.08E-03	30.1	+	Sandstone	20-Jul-09	9.98E-03	9.98E-03
C-15	SSFL-C15-X-0144	Chloroform	1023.7	1023.8	7.63E-04	11.7	U/F	Sandstone	20-Jul-09	2.86E-04	9.54E-04
C-15	SSFL-C15-X-0144	Cis-1,2-Dichloroethene	1023.7	1023.8	5.15E-03	70.3	J	Sandstone	20-Jul-09	3.34E-03	1.34E-02
C-15	SSFL-C15-X-0144	Methyl chloroform	1023.7	1023.8	ND	ND	U	Sandstone	20-Jul-09	4.77E-04	9.54E-04
C-15	SSFL-C15-X-0144	Perchloroethylene	1023.7	1023.8	ND	ND	U	Sandstone	20-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0144	Tetrachloromethane	1023.7	1023.8	ND	ND	U	Sandstone	20-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0144	Trans-1,2-Dichloroethene	1023.7	1023.8	ND	ND	U	Sandstone	20-Jul-09	5.06E-03	1.34E-02
C-15	SSFL-C15-X-0144	Trichloroethene	1023.7	1023.8	8.87E-03	109.2		Sandstone	20-Jul-09	8.87E-03	8.87E-03
C-15	SSFL-C15-X-0144	Trichlorotrifluoroethane	1023.7	1023.8	ND	ND	U	Sandstone	20-Jul-09	9.54E-05	5.72E-04
C-15	SSFL-C15-X-0144	Vynilidene Chloride	1023.7	1023.8	ND	ND	U	Sandstone	20-Jul-09	1.91E-03	1.14E-02
C-15	SSFL-C15-X-0146	Chloroform	1024.5	1024.6	2.31E-04	3.6	U/F	Sandstone	21-Jul-09	2.31E-04	7.70E-04
C-15	SSFL-C15-X-0146	Cis-1,2-Dichloroethene	1024.5	1024.6	ND	ND	U	Sandstone	21-Jul-09	2.69E-03	1.08E-02
C-15	SSFL-C15-X-0146	Methyl chloroform	1024.5	1024.6	ND	ND	U	Sandstone	21-Jul-09	3.85E-04	7.70E-04
C-15	SSFL-C15-X-0146	Perchloroethylene	1024.5	1024.6	ND	ND	U	Sandstone	21-Jul-09	7.70E-05	4.62E-04
C-15	SSFL-C15-X-0146	Tetrachloromethane	1024.5	1024.6	ND	ND	U	Sandstone	21-Jul-09	7.70E-05	4.62E-04
C-15	SSFL-C15-X-0146	Trans-1,2-Dichloroethene	1024.5	1024.6	ND	ND	U	Sandstone	21-Jul-09	4.08E-03	1.08E-02
C-15	SSFL-C15-X-0146	Trichloroethene	1024.5	1024.6	5.39E-04	6.6	U/B	Sandstone	21-Jul-09	7.70E-05	4.62E-04
C-15	SSFL-C15-X-0146	Trichlorotrifluoroethane	1024.5	1024.6	7.70E-05	0.7	U/B	Sandstone	21-Jul-09	7.70E-05	4.62E-04
C-15	SSFL-C15-X-0146	Vynilidene Chloride	1024.5	1024.6	ND	ND	U	Sandstone	21-Jul-09	1.54E-03	9.24E-03
C-15	SSFL-C15-X-0148	Chloroform	1026	1026.1	ND	ND	U	Sandstone	21-Jul-09	2.46E-04	8.20E-04
C-15	SSFL-C15-X-0148	Cis-1,2-Dichloroethene	1026	1026.1	7.71E-03	105.2	J	Sandstone	21-Jul-09	2.87E-03	1.15E-02
C-15	SSFL-C15-X-0148	Methyl chloroform	1026	1026.1	ND	ND	U	Sandstone	21-Jul-09	4.10E-04	8.20E-04
C-15	SSFL-C15-X-0148	Perchloroethylene	1026	1026.1	ND	ND	U	Sandstone	21-Jul-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0148	Tetrachloromethane	1026	1026.1	ND	ND	U	Sandstone	21-Jul-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0148	Trans-1,2-Dichloroethene	1026	1026.1	ND	ND	U	Sandstone	21-Jul-09	4.35E-03	1.15E-02
C-15	SSFL-C15-X-0148	Trichloroethene	1026	1026.1	1.42E-02	174.7		Sandstone	21-Jul-09	1.42E-02	1.42E-02
C-15	SSFL-C15-X-0148	Trichlorotrifluoroethane	1026	1026.1	ND	ND	U	Sandstone	21-Jul-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0148	Vynilidene Chloride	1026	1026.1	ND	ND	U	Sandstone	21-Jul-09	1.64E-03	9.84E-03
C-15	SSFL-C15-X-0150	Chloroform	1026.6	1026.7	ND	ND	U	Sandstone	21-Jul-09	2.47E-04	8.24E-04
C-15	SSFL-C15-X-0150	Cis-1,2-Dichloroethene	1026.6	1026.7	8.57E-03	116.9	J	Sandstone	21-Jul-09	2.88E-03	1.15E-02
C-15	SSFL-C15-X-0150	Methyl chloroform	1026.6	1026.7	ND	ND	U	Sandstone	21-Jul-09	4.12E-04	8.24E-04
C-15	SSFL-C15-X-0150	Perchloroethylene	1026.6	1026.7	ND	ND	U	Sandstone	21-Jul-09	8.24E-05	4.94E-04
C-15	SSFL-C15-X-0150	Tetrachloromethane	1026.6	1026.7	ND	ND	U	Sandstone	21-Jul-09	8.24E-05	4.94E-04
C-15	SSFL-C15-X-0150	Trans-1,2-Dichloroethene	1026.6	1026.7	ND	ND	U	Sandstone	21-Jul-09	4.37E-03	1.15E-02
C-15	SSFL-C15-X-0150	Trichloroethene	1026.6	1026.7	2.35E-02	289.1		Sandstone	21-Jul-09	2.35E-02	2.35E-02
C-15	SSFL-C15-X-0150	Trichlorotrifluoroethane	1026.6	1026.7	ND	ND	U	Sandstone	21-Jul-09	8.24E-05	4.94E-04
C-15	SSFL-C15-X-0150	Vynilidene Chloride	1026.6	1026.7	ND	ND	U	Sandstone	21-Jul-09	1.65E-03	9.89E-03
C-15	SSFL-C15-X-0152	Chloroform	1027.4	1027.5	ND	ND	U	Sandstone	21-Jul-09	2.53E-04	8.42E-04
C-15	SSFL-C15-X-0152	Cis-1,2-Dichloroethene	1027.4	1027.5	ND	ND	U	Sandstone	21-Jul-09	2.95E-03	1.18E-02
C-15	SSFL-C15-X-0152	Methyl chloroform	1027.4	1027.5	ND	ND	U	Sandstone	21-Jul-09	4.21E-04	8.42E-04
C-15	SSFL-C15-X-0152	Perchloroethylene	1027.4	1027.5	ND	ND	U	Sandstone	21-Jul-09	8.42E-05	5.05E-04
C-15	SSFL-C15-X-0152	Tetrachloromethane	1027.4	1027.5	ND	ND	U	Sandstone	21-Jul-09	8.42E-05	5.05E-04
C-15	SSFL-C15-X-0152	Trans-1,2-Dichloroethene	1027.4	1027.5	ND	ND	U	Sandstone	21-Jul-09	4.46E-03	1.18E-02
C-15	SSFL-C15-X-0152	Trichloroethene	1027.4	1027.5	7.41E-03	91.2		Sandstone	21-Jul-09	7.41E-03	7.41E-03
C-15	SSFL-C15-X-0152	Trichlorotrifluoroethane	1027.4	1027.5	ND	ND	U	Sandstone	21-Jul-09	8.42E-05	5.05E-04
C-15	SSFL-C15-X-0152	Vynilidene Chloride	1027.4	1027.5	ND	ND	U	Sandstone	21-Jul-09	1.68E-03	1.01E-02
C-15	SSFL-C15-X-0154	Chloroform	1028.5	1028.6	ND	ND	U	Sandstone	21-Jul-09	1.72E-04	5.74E-04
C-15	SSFL-C15-X-0154	Cis-1,2-Dichloroethene	1028.5	1028.6	ND	ND	U	Sandstone	21-Jul-09	2.01E-03	8.03E-03
C-15	SSFL-C15-X-0154	Methyl chloroform	1028.5	1028.6	ND	ND	U	Sandstone	21-Jul-09	2.87E-04	5.74E-04
C-15	SSFL-C15-X-0154	Perchloroethylene	1028.5	1028.6	ND	ND	U	Sandstone	21-Jul-09	5.74E-05	3.44E-04
C-15	SSFL-C15-X-0154	Tetrachloromethane	1028.5	1028.6	ND	ND	U	Sandstone	21-Jul-09	5.74E-05	3.44E-04
C-15	SSFL-C15-X-0154	Trans-1,2-Dichloroethene	1028.5	1028.6	ND	ND	U	Sandstone	21-Jul-09	3.04E-03	8.03E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0154	Trichloroethene	1028.5	1028.6	6.54E-03	80.5		Sandstone	21-Jul-09	6.54E-03	6.54E-03
C-15	SSFL-C15-X-0154	Trichlorotrifluoroethane	1028.5	1028.6	ND	ND	U	Sandstone	21-Jul-09	5.74E-05	3.44E-04
C-15	SSFL-C15-X-0154	Vynilidene Chloride	1028.5	1028.6	ND	ND	U	Sandstone	21-Jul-09	1.15E-03	6.89E-03
C-15	SSFL-C15-X-0156	Chloroform	1029	1029.1	ND	ND	U	Sandstone	21-Jul-09	2.11E-04	7.03E-04
C-15	SSFL-C15-X-0156	Cis-1,2-Dichloroethene	1029	1029.1	ND	ND	U	Sandstone	21-Jul-09	2.46E-03	9.84E-03
C-15	SSFL-C15-X-0156	Methyl chloroform	1029	1029.1	ND	ND	U	Sandstone	21-Jul-09	3.51E-04	7.03E-04
C-15	SSFL-C15-X-0156	Perchloroethylene	1029	1029.1	ND	ND	U	Sandstone	21-Jul-09	7.03E-05	4.22E-04
C-15	SSFL-C15-X-0156	Tetrachloromethane	1029	1029.1	ND	ND	U	Sandstone	21-Jul-09	7.03E-05	4.22E-04
C-15	SSFL-C15-X-0156	Trans-1,2-Dichloroethene	1029	1029.1	ND	ND	U	Sandstone	21-Jul-09	3.72E-03	9.84E-03
C-15	SSFL-C15-X-0156	Trichloroethene	1029	1029.1	2.53E-03	31.1		Sandstone	21-Jul-09	2.53E-03	2.53E-03
C-15	SSFL-C15-X-0156	Trichlorotrifluoroethane	1029	1029.1	ND	ND	U	Sandstone	21-Jul-09	7.03E-05	4.22E-04
C-15	SSFL-C15-X-0156	Vynilidene Chloride	1029	1029.1	ND	ND	U	Sandstone	21-Jul-09	1.41E-03	8.43E-03
C-15	SSFL-C15-X-0158	Chloroform	1030.8	1030.9	ND	ND	U	Sandstone	21-Jul-09	1.84E-04	6.12E-04
C-15	SSFL-C15-X-0158	Cis-1,2-Dichloroethene	1030.8	1030.9	ND	ND	U	Sandstone	21-Jul-09	2.14E-03	8.56E-03
C-15	SSFL-C15-X-0158	Methyl chloroform	1030.8	1030.9	ND	ND	U	Sandstone	21-Jul-09	3.06E-04	6.12E-04
C-15	SSFL-C15-X-0158	Perchloroethylene	1030.8	1030.9	ND	ND	U	Sandstone	21-Jul-09	6.12E-05	3.67E-04
C-15	SSFL-C15-X-0158	Tetrachloromethane	1030.8	1030.9	ND	ND	U	Sandstone	21-Jul-09	6.12E-05	3.67E-04
C-15	SSFL-C15-X-0158	Trans-1,2-Dichloroethene	1030.8	1030.9	ND	ND	U	Sandstone	21-Jul-09	3.24E-03	8.56E-03
C-15	SSFL-C15-X-0158	Trichloroethene	1030.8	1030.9	1.22E-04	1.5	U/B	Sandstone	21-Jul-09	6.12E-05	3.67E-04
C-15	SSFL-C15-X-0158	Trichlorotrifluoroethane	1030.8	1030.9	ND	ND	U	Sandstone	21-Jul-09	6.12E-05	3.67E-04
C-15	SSFL-C15-X-0158	Vynilidene Chloride	1030.8	1030.9	ND	ND	U	Sandstone	21-Jul-09	1.22E-03	7.34E-03
C-15	SSFL-C15-X-0159	Chloroform	1031.8	1031.9	ND	ND	U	Shaley Sandstone	21-Jul-09	2.10E-04	6.99E-04
C-15	SSFL-C15-X-0159	Cis-1,2-Dichloroethene	1031.8	1031.9	3.84E-03	10.3	J	Shaley Sandstone	21-Jul-09	2.44E-03	9.78E-03
C-15	SSFL-C15-X-0159	Methyl chloroform	1031.8	1031.9	ND	ND	U	Shaley Sandstone	21-Jul-09	3.49E-04	6.99E-04
C-15	SSFL-C15-X-0159	Perchloroethylene	1031.8	1031.9	ND	ND	U	Shaley Sandstone	21-Jul-09	6.99E-05	4.19E-04
C-15	SSFL-C15-X-0159	Tetrachloromethane	1031.8	1031.9	ND	ND	U	Shaley Sandstone	21-Jul-09	6.99E-05	4.19E-04
C-15	SSFL-C15-X-0159	Trans-1,2-Dichloroethene	1031.8	1031.9	ND	ND	U	Shaley Sandstone	21-Jul-09	3.70E-03	9.78E-03
C-15	SSFL-C15-X-0159	Trichloroethene	1031.8	1031.9	6.29E-04	1.2	U/B	Shaley Sandstone	21-Jul-09	6.99E-05	4.19E-04
C-15	SSFL-C15-X-0159	Trichlorotrifluoroethane	1031.8	1031.9	ND	ND	U	Shaley Sandstone	21-Jul-09	6.99E-05	4.19E-04
C-15	SSFL-C15-X-0159	Vynilidene Chloride	1031.8	1031.9	ND	ND	U	Shaley Sandstone	21-Jul-09	1.40E-03	8.38E-03
C-15	SSFL-C15-X-0160	Chloroform	1032.6	1032.7	ND	ND	U	Sandstone	21-Jul-09	2.38E-04	7.92E-04
C-15	SSFL-C15-X-0160	Cis-1,2-Dichloroethene	1032.6	1032.7	ND	ND	U	Sandstone	21-Jul-09	2.77E-03	1.11E-02
C-15	SSFL-C15-X-0160	Methyl chloroform	1032.6	1032.7	ND	ND	U	Sandstone	21-Jul-09	3.96E-04	7.92E-04
C-15	SSFL-C15-X-0160	Perchloroethylene	1032.6	1032.7	ND	ND	U	Sandstone	21-Jul-09	7.92E-05	4.75E-04
C-15	SSFL-C15-X-0160	Tetrachloromethane	1032.6	1032.7	ND	ND	U	Sandstone	21-Jul-09	7.92E-05	4.75E-04
C-15	SSFL-C15-X-0160	Trans-1,2-Dichloroethene	1032.6	1032.7	ND	ND	U	Sandstone	21-Jul-09	4.20E-03	1.11E-02
C-15	SSFL-C15-X-0160	Trichloroethene	1032.6	1032.7	6.34E-04	7.8	U/B	Sandstone	21-Jul-09	7.92E-05	4.75E-04
C-15	SSFL-C15-X-0160	Trichlorotrifluoroethane	1032.6	1032.7	ND	ND	U	Sandstone	21-Jul-09	7.92E-05	4.75E-04
C-15	SSFL-C15-X-0160	Vynilidene Chloride	1032.6	1032.7	ND	ND	U	Sandstone	21-Jul-09	1.58E-03	9.50E-03
C-15	SSFL-C15-X-0161	Chloroform	1033.6	1033.7	2.54E-04	3.9	U/F	Sandstone	21-Jul-09	1.90E-04	6.34E-04
C-15	SSFL-C15-X-0161	Cis-1,2-Dichloroethene	1033.6	1033.7	ND	ND	U	Sandstone	21-Jul-09	2.22E-03	8.88E-03
C-15	SSFL-C15-X-0161	Methyl chloroform	1033.6	1033.7	ND	ND	U	Sandstone	21-Jul-09	3.17E-04	6.34E-04
C-15	SSFL-C15-X-0161	Perchloroethylene	1033.6	1033.7	ND	ND	U	Sandstone	21-Jul-09	6.34E-05	3.81E-04
C-15	SSFL-C15-X-0161	Tetrachloromethane	1033.6	1033.7	ND	ND	U	Sandstone	21-Jul-09	6.34E-05	3.81E-04
C-15	SSFL-C15-X-0161	Trans-1,2-Dichloroethene	1033.6	1033.7	ND	ND	U	Sandstone	21-Jul-09	3.36E-03	8.88E-03
C-15	SSFL-C15-X-0161	Trichloroethene	1033.6	1033.7	3.81E-04	4.7	U/B	Sandstone	21-Jul-09	6.34E-05	3.81E-04
C-15	SSFL-C15-X-0161	Trichlorotrifluoroethane	1033.6	1033.7	ND	ND	U	Sandstone	21-Jul-09	6.34E-05	3.81E-04
C-15	SSFL-C15-X-0161	Vynilidene Chloride	1033.6	1033.7	ND	ND	U	Sandstone	21-Jul-09	1.27E-03	7.61E-03
C-15	SSFL-C15-X-0162	Chloroform	1034.3	1034.4	2.08E-04	3.2	U/B	Sandstone	21-Jul-09	2.08E-04	6.94E-04
C-15	SSFL-C15-X-0162	Cis-1,2-Dichloroethene	1034.3	1034.4	ND	ND	U	Sandstone	21-Jul-09	2.43E-03	9.71E-03
C-15	SSFL-C15-X-0162	Methyl chloroform	1034.3	1034.4	ND	ND	U	Sandstone	21-Jul-09	3.47E-04	6.94E-04
C-15	SSFL-C15-X-0162	Perchloroethylene	1034.3	1034.4	ND	ND	U	Sandstone	21-Jul-09	6.94E-05	4.16E-04
C-15	SSFL-C15-X-0162	Tetrachloromethane	1034.3	1034.4	ND	ND	U	Sandstone	21-Jul-09	6.94E-05	4.16E-04
C-15	SSFL-C15-X-0162	Trans-1,2-Dichloroethene	1034.3	1034.4	ND	ND	U	Sandstone	21-Jul-09	3.68E-03	9.71E-03
C-15	SSFL-C15-X-0162	Trichloroethene	1034.3	1034.4	1.32E-03	16.2	U/B	Sandstone	21-Jul-09	6.94E-05	4.16E-04
C-15	SSFL-C15-X-0162	Trichlorotrifluoroethane	1034.3	1034.4	ND	ND	U	Sandstone	21-Jul-09	6.94E-05	4.16E-04
C-15	SSFL-C15-X-0162	Vynilidene Chloride	1034.3	1034.4	ND	ND	U	Sandstone	21-Jul-09	1.39E-03	8.33E-03
C-15	SSFL-C15-X-0163	Chloroform	1035.8	1035.9	ND	ND	U	Sandstone	21-Jul-09	1.88E-04	6.27E-04
C-15	SSFL-C15-X-0163	Cis-1,2-Dichloroethene	1035.8	1035.9	ND	ND	U	Sandstone	21-Jul-09	2.19E-03	8.78E-03
C-15	SSFL-C15-X-0163	Methyl chloroform	1035.8	1035.9	ND	ND	U	Sandstone	21-Jul-09	3.13E-04	6.27E-04
C-15	SSFL-C15-X-0163	Perchloroethylene	1035.8	1035.9	ND	ND	U	Sandstone	21-Jul-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0163	Tetrachloromethane	1035.8	1035.9	ND	ND	U	Sandstone	21-Jul-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0163	Trans-1,2-Dichloroethene	1035.8	1035.9	ND	ND	U	Sandstone	21-Jul-09	3.32E-03	8.78E-03
C-15	SSFL-C15-X-0163	Trichloroethene	1035.8	1035.9	1.88E-04	2.3	U/B	Sandstone	21-Jul-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0163	Trichlorotrifluoroethane	1035.8	1035.9	ND	ND	U	Sandstone	21-Jul-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0163	Vynilidene Chloride	1035.8	1035.9	ND	ND	U	Sandstone	21-Jul-09	1.25E-03	7.52E-03
C-15	SSFL-C15-X-0164	Chloroform	1036.7	1036.8	1.86E-04	2.9	U/B	Sandstone	21-Jul-09	1.86E-04	6.20E-04
C-15	SSFL-C15-X-0164	Cis-1,2-Dichloroethene	1036.7	1036.8	ND	ND	U	Sandstone	21-Jul-09	2.17E-03	8.67E-03
C-15	SSFL-C15-X-0164	Methyl chloroform	1036.7	1036.8	ND	ND	U	Sandstone	21-Jul-09	3.10E-04	6.20E-04
C-15	SSFL-C15-X-0164	Perchloroethylene	1036.7	1036.8	ND	ND	U	Sandstone	21-Jul-09	6.20E-05	3.72E-04
C-15	SSFL-C15-X-0164	Tetrachloromethane	1036.7	1036.8	ND	ND	U	Sandstone	21-Jul-09	6.20E-05	3.72E-04
C-15	SSFL-C15-X-0164	Trans-1,2-Dichloroethene	1036.7	1036.8	ND	ND	U	Sandstone	21-Jul-09	3.28E-03	8.67E-03
C-15	SSFL-C15-X-0164	Trichloroethene	1036.7	1036.8	1.24E-04	1.5	U/B	Sandstone	21-Jul-09	6.20E-05	3.72E-04
C-15	SSFL-C15-X-0164	Trichlorotrifluoroethane	1036.7	1036.8	ND	ND	U	Sandstone	21-Jul-09	6.20E-05	3.72E-04
C-15	SSFL-C15-X-0164	Vynilidene Chloride	1036.7	1036.8	ND	ND	U	Sandstone	21-Jul-09	1.24E-03	7.44E-03
C-15	SSFL-C15-X-0165	Chloroform	1037.7	1037.8	1.84E-04	2.8	U/B	Sandstone	21-Jul-09	1.84E-04	6.13E-04
C-15	SSFL-C15-X-0165	Cis-1,2-Dichloroethene	1037.7	1037.8	ND	ND	U	Sandstone	21-Jul-09	2.15E-03	8.58E-03
C-15	SSFL-C15-X-0165	Methyl chloroform	1037.7	1037.8	ND	ND	U	Sandstone	21-Jul-09	3.06E-04	6.13E-04
C-15	SSFL-C15-X-0165	Perchloroethylene	1037.7	1037.8	ND	ND	U	Sandstone	21-Jul-09	6.13E-05	3.68E-04
C-15	SSFL-C15-X-0165	Tetrachloromethane	1037.7	1037.8	ND	ND	U	Sandstone	21-Jul-09	6.13E-05	3.68E-04
C-15	SSFL-C15-X-0165	Trans-1,2-Dichloroethene	1037.7	1037.8	ND	ND	U	Sandstone	21-Jul-09	3.25E-03	8.58E-03
C-15	SSFL-C15-X-0165	Trichloroethene	1037.7	1037.8	ND	ND	U	Sandstone	21-Jul-09	6.13E-05	3.68E-04
C-15	SSFL-C15-X-0165	Trichlorotrifluoroethane	1037.7	1037.8	ND	ND	U	Sandstone	21-Jul-09	6.13E-05	3.68E-04
C-15	SSFL-C15-X-0165	Vynilidene Chloride	1037.7	1037.8	ND	ND	U	Sandstone	21-Jul-09	1.23E-03	7.36E-03
C-15	SSFL-C15-X-0166	Chloroform	1038.5	1038.6	1.72E-04	2.7	U/B	Sandstone	21-Jul-09	1.72E-04	5.75E-04
C-15	SSFL-C15-X-0166	Cis-1,2-Dichloroethene	1038.5	1038.6	ND	ND	U	Sandstone	21-Jul-09	2.01E-03	8.05E-03
C-15	SSFL-C15-X-0166	Methyl chloroform	1038.5	1038.6	ND	ND	U	Sandstone	21-Jul-09	2.87E-04	5.75E-04
C-15	SSFL-C15-X-0166	Perchloroethylene	1038.5	1038.6	ND	ND	U	Sandstone	21-Jul-09	5.75E-05	3.45E-04
C-15	SSFL-C15-X-0166	Tetrachloromethane	1038.5	1038.6	ND	ND	U	Sandstone	21-Jul-09	5.75E-05	3.45E-04
C-15	SSFL-C15-X-0166	Trans-1,2-Dichloroethene	1038.5	1038.6	ND	ND	U	Sandstone	21-Jul-09	3.05E-03	8.05E-03
C-15	SSFL-C15-X-0166	Trichloroethene	1038.5	1038.6	5.17E-04	6.4	U/B	Sandstone	21-Jul-09	5.75E-05	3.45E-04
C-15	SSFL-C15-X-0166	Trichlorotrifluoroethane	1038.5	1038.6	ND	ND	U	Sandstone	21-Jul-09	5.75E-05	3.45E-04
C-15	SSFL-C15-X-0166	Vynilidene Chloride	1038.5	1038.6	ND	ND	U	Sandstone	21-Jul-09	1.15E-03	6.90E-03
C-15	SSFL-C15-X-0167	Chloroform	1039	1039.1	ND	ND	U	Sandstone	21-Jul-09	1.94E-04	6.45E-04
C-15	SSFL-C15-X-0167	Cis-1,2-Dichloroethene	1039	1039.1	ND	ND	U	Sandstone	21-Jul-09	2.26E-03	9.03E-03
C-15	SSFL-C15-X-0167	Methyl chloroform	1039	1039.1	ND	ND	U	Sandstone	21-Jul-09	3.23E-04	6.45E-04
C-15	SSFL-C15-X-0167	Perchloroethylene	1039	1039.1	ND	ND	U	Sandstone	21-Jul-09	6.45E-05	3.87E-04
C-15	SSFL-C15-X-0167	Tetrachloromethane	1039	1039.1	ND	ND	U	Sandstone	21-Jul-09	6.45E-05	3.87E-04
C-15	SSFL-C15-X-0167	Trans-1,2-Dichloroethene	1039	1039.1	ND	ND	U	Sandstone	21-Jul-09	3.42E-03	9.03E-03
C-15	SSFL-C15-X-0167	Trichloroethene	1039	1039.1	3.23E-04	4.0	U/B	Sandstone	21-Jul-09	6.45E-05	3.87E-04
C-15	SSFL-C15-X-0167	Trichlorotrifluoroethane	1039	1039.1	ND	ND	U	Sandstone	21-Jul-09	6.45E-05	3.87E-04
C-15	SSFL-C15-X-0167	Vynilidene Chloride	1039	1039.1	ND	ND	U	Sandstone	21-Jul-09	1.29E-03	7.74E-03
C-15	SSFL-C15-X-0168	Chloroform	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	2.40E-04	7.99E-04
C-15	SSFL-C15-X-0168	Cis-1,2-Dichloroethene	1041	1041.1	3.52E-03	9.4	J	Shaley Sandstone	21-Jul-09	2.80E-03	1.12E-02
C-15	SSFL-C15-X-0168	Methyl chloroform	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	3.99E-04	7.99E-04
C-15	SSFL-C15-X-0168	Perchloroethylene	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	7.99E-05	4.79E-04
C-15	SSFL-C15-X-0168	Tetrachloromethane	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	7.99E-05	4.79E-04
C-15	SSFL-C15-X-0168	Trans-1,2-Dichloroethene	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	4.23E-03	1.12E-02
C-15	SSFL-C15-X-0168	Trichloroethene	1041	1041.1	7.99E-05	0.1	U/B	Shaley Sandstone	21-Jul-09	7.99E-05	4.79E-04
C-15	SSFL-C15-X-0168	Trichlorotrifluoroethane	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	7.99E-05	4.79E-04
C-15	SSFL-C15-X-0168	Vynilidene Chloride	1041	1041.1	3.44E-03	11.9	+	Shaley Sandstone	21-Jul-09	9.59E-03	9.59E-03
C-15	SSFL-C15-X-0169	Chloroform	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	2.13E-04	7.11E-04
C-15	SSFL-C15-X-0169	Cis-1,2-Dichloroethene	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	2.49E-03	9.95E-03
C-15	SSFL-C15-X-0169	Methyl chloroform	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	3.55E-04	7.11E-04
C-15	SSFL-C15-X-0169	Perchloroethylene	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	7.11E-05	4.26E-04
C-15	SSFL-C15-X-0169	Tetrachloromethane	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	7.11E-05	4.26E-04
C-15	SSFL-C15-X-0169	Trans-1,2-Dichloroethene	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	3.77E-03	9.95E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0169	Trichloroethene	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	7.11E-05	4.26E-04
C-15	SSFL-C15-X-0169	Trichlorotrifluoroethane	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	7.11E-05	4.26E-04
C-15	SSFL-C15-X-0169	Vynilidene Chloride	1041	1041.1	ND	ND	U	Shaley Sandstone	21-Jul-09	1.42E-03	8.53E-03
C-15	SSFL-C15-X-0170	Chloroform	1041.5	1041.6	ND	ND	U	Shaley Sandstone	21-Jul-09	2.17E-04	7.24E-04
C-15	SSFL-C15-X-0170	Cis-1,2-Dichloroethene	1041.5	1041.6	7.82E-03	20.9	J	Shaley Sandstone	21-Jul-09	2.53E-03	1.01E-02
C-15	SSFL-C15-X-0170	Methyl chloroform	1041.5	1041.6	ND	ND	U	Shaley Sandstone	21-Jul-09	3.62E-04	7.24E-04
C-15	SSFL-C15-X-0170	Perchloroethylene	1041.5	1041.6	ND	ND	U	Shaley Sandstone	21-Jul-09	7.24E-05	4.35E-04
C-15	SSFL-C15-X-0170	Tetrachloromethane	1041.5	1041.6	ND	ND	U	Shaley Sandstone	21-Jul-09	7.24E-05	4.35E-04
C-15	SSFL-C15-X-0170	Trans-1,2-Dichloroethene	1041.5	1041.6	ND	ND	U	Shaley Sandstone	21-Jul-09	3.84E-03	1.01E-02
C-15	SSFL-C15-X-0170	Trichloroethene	1041.5	1041.6	9.34E-03	17.5		Shaley Sandstone	21-Jul-09	9.34E-03	9.34E-03
C-15	SSFL-C15-X-0170	Trichlorotrifluoroethane	1041.5	1041.6	ND	ND	U	Shaley Sandstone	21-Jul-09	7.24E-05	4.35E-04
C-15	SSFL-C15-X-0170	Vynilidene Chloride	1041.5	1041.6	ND	ND	U	Shaley Sandstone	21-Jul-09	1.45E-03	8.69E-03
C-15	SSFL-C15-X-0171	Chloroform	1042	1042.1	ND	ND	U	Sandstone	21-Jul-09	2.06E-04	6.87E-04
C-15	SSFL-C15-X-0171	Cis-1,2-Dichloroethene	1042	1042.1	ND	ND	U	Sandstone	21-Jul-09	2.40E-03	9.62E-03
C-15	SSFL-C15-X-0171	Methyl chloroform	1042	1042.1	ND	ND	U	Sandstone	21-Jul-09	3.44E-04	6.87E-04
C-15	SSFL-C15-X-0171	Perchloroethylene	1042	1042.1	ND	ND	U	Sandstone	21-Jul-09	6.87E-05	4.12E-04
C-15	SSFL-C15-X-0171	Tetrachloromethane	1042	1042.1	ND	ND	U	Sandstone	21-Jul-09	6.87E-05	4.12E-04
C-15	SSFL-C15-X-0171	Trans-1,2-Dichloroethene	1042	1042.1	ND	ND	U	Sandstone	21-Jul-09	3.64E-03	9.62E-03
C-15	SSFL-C15-X-0171	Trichloroethene	1042	1042.1	2.47E-03	30.4		Sandstone	21-Jul-09	2.47E-03	2.47E-03
C-15	SSFL-C15-X-0171	Trichlorotrifluoroethane	1042	1042.1	ND	ND	U	Sandstone	21-Jul-09	6.87E-05	4.12E-04
C-15	SSFL-C15-X-0171	Vynilidene Chloride	1042	1042.1	ND	ND	U	Sandstone	21-Jul-09	1.37E-03	8.24E-03
C-15	SSFL-C15-X-0172	Chloroform	1042.8	1042.9	5.44E-04	8.4	U/B	Sandstone	22-Jul-09	2.33E-04	7.77E-04
C-15	SSFL-C15-X-0172	Cis-1,2-Dichloroethene	1042.8	1042.9	5.05E-03	68.9	U/B	Sandstone	22-Jul-09	2.72E-03	1.09E-02
C-15	SSFL-C15-X-0172	Methyl chloroform	1042.8	1042.9	ND	ND	U	Sandstone	22-Jul-09	3.89E-04	7.77E-04
C-15	SSFL-C15-X-0172	Perchloroethylene	1042.8	1042.9	ND	ND	U	Sandstone	22-Jul-09	7.77E-05	4.66E-04
C-15	SSFL-C15-X-0172	Tetrachloromethane	1042.8	1042.9	ND	ND	U	Sandstone	22-Jul-09	7.77E-05	4.66E-04
C-15	SSFL-C15-X-0172	Trans-1,2-Dichloroethene	1042.8	1042.9	ND	ND	U	Sandstone	22-Jul-09	4.12E-03	1.09E-02
C-15	SSFL-C15-X-0172	Trichloroethene	1042.8	1042.9	3.96E-03	48.8		Sandstone	22-Jul-09	3.96E-03	3.96E-03
C-15	SSFL-C15-X-0172	Trichlorotrifluoroethane	1042.8	1042.9	ND	ND	U	Sandstone	22-Jul-09	7.77E-05	4.66E-04
C-15	SSFL-C15-X-0172	Vynilidene Chloride	1042.8	1042.9	ND	ND	U	Sandstone	22-Jul-09	1.55E-03	9.33E-03
C-15	SSFL-C15-X-0173	Chloroform	1044.1	1044.2	ND	ND	U	Shale	22-Jul-09	2.56E-04	8.54E-04
C-15	SSFL-C15-X-0173	Cis-1,2-Dichloroethene	1044.1	1044.2	ND	ND	U	Shale	22-Jul-09	2.99E-03	1.20E-02
C-15	SSFL-C15-X-0173	Methyl chloroform	1044.1	1044.2	ND	ND	U	Shale	22-Jul-09	4.27E-04	8.54E-04
C-15	SSFL-C15-X-0173	Perchloroethylene	1044.1	1044.2	ND	ND	U	Shale	22-Jul-09	8.54E-05	5.12E-04
C-15	SSFL-C15-X-0173	Tetrachloromethane	1044.1	1044.2	ND	ND	U	Shale	22-Jul-09	8.54E-05	5.12E-04
C-15	SSFL-C15-X-0173	Trans-1,2-Dichloroethene	1044.1	1044.2	ND	ND	U	Shale	22-Jul-09	4.52E-03	1.20E-02
C-15	SSFL-C15-X-0173	Trichloroethene	1044.1	1044.2	4.44E-03	8.3		Shale	22-Jul-09	4.44E-03	4.44E-03
C-15	SSFL-C15-X-0173	Trichlorotrifluoroethane	1044.1	1044.2	ND	ND	U	Shale	22-Jul-09	8.54E-05	5.12E-04
C-15	SSFL-C15-X-0173	Vynilidene Chloride	1044.1	1044.2	ND	ND	U	Shale	22-Jul-09	1.71E-03	1.02E-02
C-15	SSFL-C15-X-0174	Chloroform	1045.8	1045.9	1.81E-04	2.8	U/B	Sandstone	22-Jul-09	1.81E-04	6.03E-04
C-15	SSFL-C15-X-0174	Cis-1,2-Dichloroethene	1045.8	1045.9	ND	ND	U	Sandstone	22-Jul-09	2.11E-03	8.44E-03
C-15	SSFL-C15-X-0174	Methyl chloroform	1045.8	1045.9	ND	ND	U	Sandstone	22-Jul-09	3.01E-04	6.03E-04
C-15	SSFL-C15-X-0174	Perchloroethylene	1045.8	1045.9	ND	ND	U	Sandstone	22-Jul-09	6.03E-05	3.62E-04
C-15	SSFL-C15-X-0174	Tetrachloromethane	1045.8	1045.9	ND	ND	U	Sandstone	22-Jul-09	6.03E-05	3.62E-04
C-15	SSFL-C15-X-0174	Trans-1,2-Dichloroethene	1045.8	1045.9	ND	ND	U	Sandstone	22-Jul-09	3.19E-03	8.44E-03
C-15	SSFL-C15-X-0174	Trichloroethene	1045.8	1045.9	3.01E-04	3.7	U/B	Sandstone	22-Jul-09	6.03E-05	3.62E-04
C-15	SSFL-C15-X-0174	Trichlorotrifluoroethane	1045.8	1045.9	ND	ND	U	Sandstone	22-Jul-09	6.03E-05	3.62E-04
C-15	SSFL-C15-X-0174	Vynilidene Chloride	1045.8	1045.9	ND	ND	U	Sandstone	22-Jul-09	1.21E-03	7.23E-03
C-15	SSFL-C15-X-0175	Chloroform	1047.1	1047.2	2.41E-04	3.7	U/B	Sandstone	22-Jul-09	1.81E-04	6.03E-04
C-15	SSFL-C15-X-0175	Cis-1,2-Dichloroethene	1047.1	1047.2	ND	ND	U	Sandstone	22-Jul-09	2.11E-03	8.44E-03
C-15	SSFL-C15-X-0175	Methyl chloroform	1047.1	1047.2	ND	ND	U	Sandstone	22-Jul-09	3.01E-04	6.03E-04
C-15	SSFL-C15-X-0175	Perchloroethylene	1047.1	1047.2	ND	ND	U	Sandstone	22-Jul-09	6.03E-05	3.62E-04
C-15	SSFL-C15-X-0175	Tetrachloromethane	1047.1	1047.2	ND	ND	U	Sandstone	22-Jul-09	6.03E-05	3.62E-04
C-15	SSFL-C15-X-0175	Trans-1,2-Dichloroethene	1047.1	1047.2	ND	ND	U	Sandstone	22-Jul-09	3.20E-03	8.44E-03
C-15	SSFL-C15-X-0175	Trichloroethene	1047.1	1047.2	6.03E-05	0.7	U/B	Sandstone	22-Jul-09	6.03E-05	3.62E-04
C-15	SSFL-C15-X-0175	Trichlorotrifluoroethane	1047.1	1047.2	ND	ND	U	Sandstone	22-Jul-09	6.03E-05	3.62E-04
C-15	SSFL-C15-X-0175	Vynilidene Chloride	1047.1	1047.2	ND	ND	U	Sandstone	22-Jul-09	1.21E-03	7.23E-03
C-15	SSFL-C15-X-0176	Chloroform	1048.4	1048.6	2.12E-04	3.3	U/B	Sandstone	22-Jul-09	2.12E-04	7.07E-04
C-15	SSFL-C15-X-0176	Cis-1,2-Dichloroethene	1048.4	1048.6	ND	ND	U	Sandstone	22-Jul-09	2.47E-03	9.89E-03
C-15	SSFL-C15-X-0176	Methyl chloroform	1048.4	1048.6	ND	ND	U	Sandstone	22-Jul-09	3.53E-04	7.07E-04
C-15	SSFL-C15-X-0176	Perchloroethylene	1048.4	1048.6	ND	ND	U	Sandstone	22-Jul-09	7.07E-05	4.24E-04
C-15	SSFL-C15-X-0176	Tetrachloromethane	1048.4	1048.6	7.07E-05	0.5	U/B	Sandstone	22-Jul-09	7.07E-05	4.24E-04
C-15	SSFL-C15-X-0176	Trans-1,2-Dichloroethene	1048.4	1048.6	ND	ND	U	Sandstone	22-Jul-09	3.74E-03	9.89E-03
C-15	SSFL-C15-X-0176	Trichloroethene	1048.4	1048.6	2.12E-04	2.6	U/B	Sandstone	22-Jul-09	7.07E-05	4.24E-04
C-15	SSFL-C15-X-0176	Trichlorotrifluoroethane	1048.4	1048.6	ND	ND	U	Sandstone	22-Jul-09	7.07E-05	4.24E-04
C-15	SSFL-C15-X-0176	Vynilidene Chloride	1048.4	1048.6	ND	ND	U	Sandstone	22-Jul-09	1.41E-03	8.48E-03
C-15	SSFL-C15-X-0177	Chloroform	1050.3	1050.4	2.35E-04	3.6	U/B	Sandstone	22-Jul-09	1.76E-04	5.88E-04
C-15	SSFL-C15-X-0177	Cis-1,2-Dichloroethene	1050.3	1050.4	5.93E-03	81.0	U/B	Sandstone	22-Jul-09	2.06E-03	8.23E-03
C-15	SSFL-C15-X-0177	Methyl chloroform	1050.3	1050.4	ND	ND	U	Sandstone	22-Jul-09	2.94E-04	5.88E-04
C-15	SSFL-C15-X-0177	Perchloroethylene	1050.3	1050.4	ND	ND	U	Sandstone	22-Jul-09	5.88E-05	3.53E-04
C-15	SSFL-C15-X-0177	Tetrachloromethane	1050.3	1050.4	ND	ND	U	Sandstone	22-Jul-09	5.88E-05	3.53E-04
C-15	SSFL-C15-X-0177	Trans-1,2-Dichloroethene	1050.3	1050.4	ND	ND	U	Sandstone	22-Jul-09	3.11E-03	8.23E-03
C-15	SSFL-C15-X-0177	Trichloroethene	1050.3	1050.4	1.37E-02	169.2		Sandstone	22-Jul-09	1.37E-02	1.37E-02
C-15	SSFL-C15-X-0177	Trichlorotrifluoroethane	1050.3	1050.4	ND	ND	U	Sandstone	22-Jul-09	5.88E-05	3.53E-04
C-15	SSFL-C15-X-0177	Vynilidene Chloride	1050.3	1050.4	ND	ND	U	Sandstone	22-Jul-09	1.18E-03	7.05E-03
C-15	SSFL-C15-X-0178	Chloroform	1050.7	1050.8	2.37E-04	3.7	U/B	Sandstone	22-Jul-09	2.37E-04	7.91E-04
C-15	SSFL-C15-X-0178	Cis-1,2-Dichloroethene	1050.7	1050.8	3.95E-03	53.9	U/B	Sandstone	22-Jul-09	2.77E-03	1.11E-02
C-15	SSFL-C15-X-0178	Methyl chloroform	1050.7	1050.8	ND	ND	U	Sandstone	22-Jul-09	3.95E-04	7.91E-04
C-15	SSFL-C15-X-0178	Perchloroethylene	1050.7	1050.8	ND	ND	U	Sandstone	22-Jul-09	7.91E-05	4.74E-04
C-15	SSFL-C15-X-0178	Tetrachloromethane	1050.7	1050.8	7.91E-05	0.6	U/B	Sandstone	22-Jul-09	7.91E-05	4.74E-04
C-15	SSFL-C15-X-0178	Trans-1,2-Dichloroethene	1050.7	1050.8	ND	ND	U	Sandstone	22-Jul-09	4.19E-03	1.11E-02
C-15	SSFL-C15-X-0178	Trichloroethene	1050.7	1050.8	2.37E-03	29.2		Sandstone	22-Jul-09	2.37E-03	2.37E-03
C-15	SSFL-C15-X-0178	Trichlorotrifluoroethane	1050.7	1050.8	ND	ND	U	Sandstone	22-Jul-09	7.91E-05	4.74E-04
C-15	SSFL-C15-X-0178	Vynilidene Chloride	1050.7	1050.8	3.24E-03	46.9	+	Sandstone	22-Jul-09	9.49E-03	9.49E-03
C-15	SSFL-C15-X-0179	Chloroform	1051.7	1051.8	5.45E-04	8.4	U/B	Sandstone	22-Jul-09	2.73E-04	9.09E-04
C-15	SSFL-C15-X-0179	Cis-1,2-Dichloroethene	1051.7	1051.8	ND	ND	U	Sandstone	22-Jul-09	3.18E-03	1.27E-02
C-15	SSFL-C15-X-0179	Methyl chloroform	1051.7	1051.8	ND	ND	U	Sandstone	22-Jul-09	4.55E-04	9.09E-04
C-15	SSFL-C15-X-0179	Perchloroethylene	1051.7	1051.8	ND	ND	U	Sandstone	22-Jul-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0179	Tetrachloromethane	1051.7	1051.8	9.09E-05	0.6	U/B	Sandstone	22-Jul-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0179	Trans-1,2-Dichloroethene	1051.7	1051.8	ND	ND	U	Sandstone	22-Jul-09	4.82E-03	1.27E-02
C-15	SSFL-C15-X-0179	Trichloroethene	1051.7	1051.8	6.36E-04	7.8	U/B	Sandstone	22-Jul-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0179	Trichlorotrifluoroethane	1051.7	1051.8	1.00E-03	9.3	U/+	Sandstone	22-Jul-09	1.00E-03	1.00E-03
C-15	SSFL-C15-X-0179	Vynilidene Chloride	1051.7	1051.8	ND	ND	U	Sandstone	22-Jul-09	1.82E-03	1.09E-02
C-15	SSFL-C15-X-0180	Chloroform	1052.2	1052.3	1.91E-04	0.9	U/B	Shale	22-Jul-09	1.91E-04	6.38E-04
C-15	SSFL-C15-X-0180	Cis-1,2-Dichloroethene	1052.2	1052.3	ND	ND	U	Shale	22-Jul-09	2.23E-03	8.93E-03
C-15	SSFL-C15-X-0180	Methyl chloroform	1052.2	1052.3	ND	ND	U	Shale	22-Jul-09	3.19E-04	6.38E-04
C-15	SSFL-C15-X-0180	Perchloroethylene	1052.2	1052.3	ND	ND	U	Shale	22-Jul-09	6.38E-05	3.83E-04
C-15	SSFL-C15-X-0180	Tetrachloromethane	1052.2	1052.3	ND	ND	U	Shale	22-Jul-09	6.38E-05	3.83E-04
C-15	SSFL-C15-X-0180	Trans-1,2-Dichloroethene	1052.2	1052.3	ND	ND	U	Shale	22-Jul-09	3.38E-03	8.93E-03
C-15	SSFL-C15-X-0180	Trichloroethene	1052.2	1052.3	6.38E-05	0.1	U/B	Shale	22-Jul-09	6.38E-05	3.83E-04
C-15	SSFL-C15-X-0180	Trichlorotrifluoroethane	1052.2	1052.3	ND	ND	U	Shale	22-Jul-09	6.38E-05	3.83E-04
C-15	SSFL-C15-X-0180	Vynilidene Chloride	1052.2	1052.3	ND	ND	U	Shale	22-Jul-09	1.28E-03	7.66E-03
C-15	SSFL-C15-X-0181	Chloroform	1053.5	1053.6	ND	ND	U	Sandstone	22-Jul-09	1.92E-04	6.40E-04
C-15	SSFL-C15-X-0181	Cis-1,2-Dichloroethene	1053.5	1053.6	ND	ND	U	Sandstone	22-Jul-09	2.24E-03	8.96E-03
C-15	SSFL-C15-X-0181	Methyl chloroform	1053.5	1053.6	ND	ND	U	Sandstone	22-Jul-09	3.20E-04	6.40E-04
C-15	SSFL-C15-X-0181	Perchloroethylene	1053.5	1053.6	ND	ND	U	Sandstone	22-Jul-09	6.40E-05	3.84E-04
C-15	SSFL-C15-X-0181	Tetrachloromethane	1053.5	1053.6	ND	ND	U	Sandstone	22-Jul-09	6.40E-05	3.84E-04
C-15	SSFL-C15-X-0181	Trans-1,2-Dichloroethene	1053.5	1053.6	ND	ND	U	Sandstone	22-Jul-09	3.39E-03	8.96E-03
C-15	SSFL-C15-X-0181	Trichloroethene	1053.5	1053.6	1.92E-04	2.4	U/B	Sandstone	22-Jul-09	6.40E-05	3.84E-04
C-15	SSFL-C15-X-0181	Trichlorotrifluoroethane	1053.5	1053.6	ND	ND	U	Sandstone	22-Jul-09	6.40E-05	3.84E-04
C-15	SSFL-C15-X-0181	Vynilidene Chloride	1053.5	1053.6	ND	ND	U	Sandstone	22-Jul-09	1.28E-03	7.68E-03
C-15	SSFL-C15-X-0182	Chloroform	1055.6	1055.7	2.56E-04	3.9	U/B	Sandstone	23-Jul-09	1.92E-04	6.40E-04
C-15	SSFL-C15-X-0182	Cis-1,2-Dichloroethene	1055.6	1055.7	2.37E-03	32.3	U/B	Sandstone	23-Jul-09	2.24E-03	8.96E-03
C-15	SSFL-C15-X-0182	Methyl chloroform	1055.6	1055.7	ND	ND	U	Sandstone	23-Jul-09	3.20E-04	6.40E-04
C-15	SSFL-C15-X-0182	Perchloroethylene	1055.6	1055.7	ND	ND	U	Sandstone	23-Jul-09	6.40E-05	3.84E-04
C-15	SSFL-C15-X-0182	Tetrachloromethane	1055.6	1055.7	ND	ND	U	Sandstone	23-Jul-09	6.40E-05	3.84E-04
C-15	SSFL-C15-X-0182	Trans-1,2-Dichloroethene	1055.6	1055.7	ND	ND	U	Sandstone	23-Jul-09	3.39E-03	8.96E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0182	Trichloroethene	1055.6	1055.7	1.92E-04	2.4	U/B	Sandstone	23-Jul-09	6.40E-05	3.84E-04
C-15	SSFL-C15-X-0182	Trichlorotrifluoroethane	1055.6	1055.7	ND	ND	U	Sandstone	23-Jul-09	6.40E-05	3.84E-04
C-15	SSFL-C15-X-0182	Vynilidene Chloride	1055.6	1055.7	ND	ND	U	Sandstone	23-Jul-09	1.28E-03	7.68E-03
C-15	SSFL-C15-X-0183	Chloroform	1056.5	1056.6	ND	ND	U	Sandstone	23-Jul-09	1.96E-04	6.52E-04
C-15	SSFL-C15-X-0183	Cis-1,2-Dichloroethene	1056.5	1056.6	ND	ND	U	Sandstone	23-Jul-09	2.28E-03	9.13E-03
C-15	SSFL-C15-X-0183	Methyl chloroform	1056.5	1056.6	ND	ND	U	Sandstone	23-Jul-09	3.26E-04	6.52E-04
C-15	SSFL-C15-X-0183	Perchloroethylene	1056.5	1056.6	ND	ND	U	Sandstone	23-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0183	Tetrachloromethane	1056.5	1056.6	ND	ND	U	Sandstone	23-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0183	Trans-1,2-Dichloroethene	1056.5	1056.6	ND	ND	U	Sandstone	23-Jul-09	3.46E-03	9.13E-03
C-15	SSFL-C15-X-0183	Trichloroethene	1056.5	1056.6	2.41E-03	29.7		Sandstone	23-Jul-09	2.41E-03	2.41E-03
C-15	SSFL-C15-X-0183	Trichlorotrifluoroethane	1056.5	1056.6	ND	ND	U	Sandstone	23-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0183	Vynilidene Chloride	1056.5	1056.6	ND	ND	U	Sandstone	23-Jul-09	1.30E-03	7.83E-03
C-15	SSFL-C15-X-0184	Chloroform	1057.1	1057.2	2.13E-04	3.3	U/B	Sandstone	23-Jul-09	2.13E-04	7.11E-04
C-15	SSFL-C15-X-0184	Cis-1,2-Dichloroethene	1057.1	1057.2	ND	ND	U	Sandstone	23-Jul-09	2.49E-03	9.96E-03
C-15	SSFL-C15-X-0184	Methyl chloroform	1057.1	1057.2	ND	ND	U	Sandstone	23-Jul-09	3.56E-04	7.11E-04
C-15	SSFL-C15-X-0184	Perchloroethylene	1057.1	1057.2	ND	ND	U	Sandstone	23-Jul-09	7.11E-05	4.27E-04
C-15	SSFL-C15-X-0184	Tetrachloromethane	1057.1	1057.2	ND	ND	U	Sandstone	23-Jul-09	7.11E-05	4.27E-04
C-15	SSFL-C15-X-0184	Trans-1,2-Dichloroethene	1057.1	1057.2	ND	ND	U	Sandstone	23-Jul-09	3.77E-03	9.96E-03
C-15	SSFL-C15-X-0184	Trichloroethene	1057.1	1057.2	3.41E-03	42.0		Sandstone	23-Jul-09	3.41E-03	3.41E-03
C-15	SSFL-C15-X-0184	Trichlorotrifluoroethane	1057.1	1057.2	ND	ND	U	Sandstone	23-Jul-09	7.11E-05	4.27E-04
C-15	SSFL-C15-X-0184	Vynilidene Chloride	1057.1	1057.2	ND	ND	U	Sandstone	23-Jul-09	1.42E-03	8.53E-03
C-15	SSFL-C15-X-0185	Chloroform	1057.75	1057.9	4.29E-04	2.1	U/B	Shaley Sandstone	23-Jul-09	2.14E-04	7.15E-04
C-15	SSFL-C15-X-0185	Cis-1,2-Dichloroethene	1057.75	1057.9	ND	ND	U	Shaley Sandstone	23-Jul-09	2.50E-03	1.00E-02
C-15	SSFL-C15-X-0185	Methyl chloroform	1057.75	1057.9	ND	ND	U	Shaley Sandstone	23-Jul-09	3.57E-04	7.15E-04
C-15	SSFL-C15-X-0185	Perchloroethylene	1057.75	1057.9	ND	ND	U	Shaley Sandstone	23-Jul-09	7.15E-05	4.29E-04
C-15	SSFL-C15-X-0185	Tetrachloromethane	1057.75	1057.9	7.15E-05	0.0	U/B	Shaley Sandstone	23-Jul-09	7.15E-05	4.29E-04
C-15	SSFL-C15-X-0185	Trans-1,2-Dichloroethene	1057.75	1057.9	ND	ND	U	Shaley Sandstone	23-Jul-09	3.79E-03	1.00E-02
C-15	SSFL-C15-X-0185	Trichloroethene	1057.75	1057.9	2.14E-04	0.4	U/B	Shaley Sandstone	23-Jul-09	7.15E-05	4.29E-04
C-15	SSFL-C15-X-0185	Trichlorotrifluoroethane	1057.75	1057.9	ND	ND	U	Shaley Sandstone	23-Jul-09	7.15E-05	4.29E-04
C-15	SSFL-C15-X-0185	Vynilidene Chloride	1057.75	1057.9	ND	ND	U	Shaley Sandstone	23-Jul-09	1.43E-03	8.57E-03
C-15	SSFL-C15-X-0186	Chloroform	1058.85	1059	ND	ND	U	Sandstone	23-Jul-09	1.38E-04	4.60E-04
C-15	SSFL-C15-X-0186	Cis-1,2-Dichloroethene	1058.85	1059	ND	ND	U	Sandstone	23-Jul-09	1.61E-03	6.43E-03
C-15	SSFL-C15-X-0186	Methyl chloroform	1058.85	1059	ND	ND	U	Sandstone	23-Jul-09	2.30E-04	4.60E-04
C-15	SSFL-C15-X-0186	Perchloroethylene	1058.85	1059	ND	ND	U	Sandstone	23-Jul-09	4.60E-05	2.76E-04
C-15	SSFL-C15-X-0186	Tetrachloromethane	1058.85	1059	ND	ND	U	Sandstone	23-Jul-09	4.60E-05	2.76E-04
C-15	SSFL-C15-X-0186	Trans-1,2-Dichloroethene	1058.85	1059	ND	ND	U	Sandstone	23-Jul-09	2.44E-03	6.43E-03
C-15	SSFL-C15-X-0186	Trichloroethene	1058.85	1059	9.65E-04	11.9	U/B	Sandstone	23-Jul-09	4.60E-05	2.76E-04
C-15	SSFL-C15-X-0186	Trichlorotrifluoroethane	1058.85	1059	ND	ND	U	Sandstone	23-Jul-09	4.60E-05	2.76E-04
C-15	SSFL-C15-X-0186	Vynilidene Chloride	1058.85	1059	ND	ND	U	Sandstone	23-Jul-09	9.19E-04	5.52E-03
C-15	SSFL-C15-X-0187	Chloroform	1060.2	1060.3	1.90E-04	2.9	U/B	Sandstone	23-Jul-09	1.90E-04	6.32E-04
C-15	SSFL-C15-X-0187	Cis-1,2-Dichloroethene	1060.2	1060.3	ND	ND	U	Sandstone	23-Jul-09	2.21E-03	8.85E-03
C-15	SSFL-C15-X-0187	Methyl chloroform	1060.2	1060.3	ND	ND	U	Sandstone	23-Jul-09	3.16E-04	6.32E-04
C-15	SSFL-C15-X-0187	Perchloroethylene	1060.2	1060.3	ND	ND	U	Sandstone	23-Jul-09	6.32E-05	3.79E-04
C-15	SSFL-C15-X-0187	Tetrachloromethane	1060.2	1060.3	ND	ND	U	Sandstone	23-Jul-09	6.32E-05	3.79E-04
C-15	SSFL-C15-X-0187	Trans-1,2-Dichloroethene	1060.2	1060.3	ND	ND	U	Sandstone	23-Jul-09	3.35E-03	8.85E-03
C-15	SSFL-C15-X-0187	Trichloroethene	1060.2	1060.3	6.96E-04	8.6	U/B	Sandstone	23-Jul-09	6.32E-05	3.79E-04
C-15	SSFL-C15-X-0187	Trichlorotrifluoroethane	1060.2	1060.3	ND	ND	U	Sandstone	23-Jul-09	6.32E-05	3.79E-04
C-15	SSFL-C15-X-0187	Vynilidene Chloride	1060.2	1060.3	ND	ND	U	Sandstone	23-Jul-09	1.26E-03	7.59E-03
C-15	SSFL-C15-X-0188	Chloroform	1062	1062.1	2.78E-04	4.3	U/B	Sandstone	23-Jul-09	2.09E-04	6.95E-04
C-15	SSFL-C15-X-0188	Cis-1,2-Dichloroethene	1062	1062.1	2.50E-03	34.1	U/B	Sandstone	23-Jul-09	2.43E-03	9.73E-03
C-15	SSFL-C15-X-0188	Methyl chloroform	1062	1062.1	ND	ND	U	Sandstone	23-Jul-09	3.48E-04	6.95E-04
C-15	SSFL-C15-X-0188	Perchloroethylene	1062	1062.1	ND	ND	U	Sandstone	23-Jul-09	6.95E-05	4.17E-04
C-15	SSFL-C15-X-0188	Tetrachloromethane	1062	1062.1	ND	ND	U	Sandstone	23-Jul-09	6.95E-05	4.17E-04
C-15	SSFL-C15-X-0188	Trans-1,2-Dichloroethene	1062	1062.1	ND	ND	U	Sandstone	23-Jul-09	3.68E-03	9.73E-03
C-15	SSFL-C15-X-0188	Trichloroethene	1062	1062.1	5.56E-04	6.8	U/B	Sandstone	23-Jul-09	6.95E-05	4.17E-04
C-15	SSFL-C15-X-0188	Trichlorotrifluoroethane	1062	1062.1	ND	ND	U	Sandstone	23-Jul-09	6.95E-05	4.17E-04
C-15	SSFL-C15-X-0188	Vynilidene Chloride	1062	1062.1	ND	ND	U	Sandstone	23-Jul-09	1.39E-03	8.34E-03
C-15	SSFL-C15-X-0189	Chloroform	1063.5	1063.6	2.85E-04	4.4	U/B	Sandstone	23-Jul-09	2.14E-04	7.12E-04
C-15	SSFL-C15-X-0189	Cis-1,2-Dichloroethene	1063.5	1063.6	ND	ND	U	Sandstone	23-Jul-09	2.49E-03	9.97E-03
C-15	SSFL-C15-X-0189	Methyl chloroform	1063.5	1063.6	ND	ND	U	Sandstone	23-Jul-09	3.56E-04	7.12E-04
C-15	SSFL-C15-X-0189	Perchloroethylene	1063.5	1063.6	ND	ND	U	Sandstone	23-Jul-09	7.12E-05	4.27E-04
C-15	SSFL-C15-X-0189	Tetrachloromethane	1063.5	1063.6	7.12E-05	0.5	U/B	Sandstone	23-Jul-09	7.12E-05	4.27E-04
C-15	SSFL-C15-X-0189	Trans-1,2-Dichloroethene	1063.5	1063.6	ND	ND	U	Sandstone	23-Jul-09	3.78E-03	9.97E-03
C-15	SSFL-C15-X-0189	Trichloroethene	1063.5	1063.6	5.70E-04	7.0	U/B	Sandstone	23-Jul-09	7.12E-05	4.27E-04
C-15	SSFL-C15-X-0189	Trichlorotrifluoroethane	1063.5	1063.6	ND	ND	U	Sandstone	23-Jul-09	7.12E-05	4.27E-04
C-15	SSFL-C15-X-0189	Vynilidene Chloride	1063.5	1063.6	ND	ND	U	Sandstone	23-Jul-09	1.42E-03	8.55E-03
C-15	SSFL-C15-X-0190	Chloroform	1064.4	1064.5	2.62E-04	4.0	U/B	Sandstone	23-Jul-09	1.97E-04	6.56E-04
C-15	SSFL-C15-X-0190	Cis-1,2-Dichloroethene	1064.4	1064.5	2.36E-03	32.2	U/B	Sandstone	23-Jul-09	2.30E-03	9.18E-03
C-15	SSFL-C15-X-0190	Methyl chloroform	1064.4	1064.5	ND	ND	U	Sandstone	23-Jul-09	3.28E-04	6.56E-04
C-15	SSFL-C15-X-0190	Perchloroethylene	1064.4	1064.5	4.59E-04	4.2		Sandstone	23-Jul-09	4.59E-04	4.59E-04
C-15	SSFL-C15-X-0190	Tetrachloromethane	1064.4	1064.5	ND	ND	U	Sandstone	23-Jul-09	6.56E-05	3.94E-04
C-15	SSFL-C15-X-0190	Trans-1,2-Dichloroethene	1064.4	1064.5	ND	ND	U	Sandstone	23-Jul-09	3.48E-03	9.18E-03
C-15	SSFL-C15-X-0190	Trichloroethene	1064.4	1064.5	3.35E-03	41.2		Sandstone	23-Jul-09	3.35E-03	3.35E-03
C-15	SSFL-C15-X-0190	Trichlorotrifluoroethane	1064.4	1064.5	ND	ND	U	Sandstone	23-Jul-09	6.56E-05	3.94E-04
C-15	SSFL-C15-X-0190	Vynilidene Chloride	1064.4	1064.5	2.10E-03	30.4	+	Sandstone	23-Jul-09	7.87E-03	7.87E-03
C-15	SSFL-C15-X-0191	Chloroform	1065.2	1065.3	4.72E-04	7.3	U/B	Sandstone	23-Jul-09	2.36E-04	7.87E-04
C-15	SSFL-C15-X-0191	Cis-1,2-Dichloroethene	1065.2	1065.3	ND	ND	U	Sandstone	23-Jul-09	2.75E-03	1.10E-02
C-15	SSFL-C15-X-0191	Methyl chloroform	1065.2	1065.3	ND	ND	U	Sandstone	23-Jul-09	3.94E-04	7.87E-04
C-15	SSFL-C15-X-0191	Perchloroethylene	1065.2	1065.3	4.72E-04	4.3		Sandstone	23-Jul-09	4.72E-04	4.72E-04
C-15	SSFL-C15-X-0191	Tetrachloromethane	1065.2	1065.3	ND	ND	U	Sandstone	23-Jul-09	7.87E-05	4.72E-04
C-15	SSFL-C15-X-0191	Trans-1,2-Dichloroethene	1065.2	1065.3	ND	ND	U	Sandstone	23-Jul-09	4.17E-03	1.10E-02
C-15	SSFL-C15-X-0191	Trichloroethene	1065.2	1065.3	3.62E-03	44.6		Sandstone	23-Jul-09	3.62E-03	3.62E-03
C-15	SSFL-C15-X-0191	Trichlorotrifluoroethane	1065.2	1065.3	ND	ND	U	Sandstone	23-Jul-09	7.87E-05	4.72E-04
C-15	SSFL-C15-X-0191	Vynilidene Chloride	1065.2	1065.3	ND	ND	U	Sandstone	23-Jul-09	1.57E-03	9.44E-03
C-15	SSFL-C15-X-0192	Chloroform	1066	1066.1	2.90E-04	4.5	U/B	Sandstone	23-Jul-09	2.18E-04	7.26E-04
C-15	SSFL-C15-X-0192	Cis-1,2-Dichloroethene	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	2.54E-03	1.02E-02
C-15	SSFL-C15-X-0192	Methyl chloroform	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	3.63E-04	7.26E-04
C-15	SSFL-C15-X-0192	Perchloroethylene	1066	1066.1	4.36E-04	4.0		Sandstone	23-Jul-09	4.36E-04	4.36E-04
C-15	SSFL-C15-X-0192	Tetrachloromethane	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	7.26E-05	4.36E-04
C-15	SSFL-C15-X-0192	Trans-1,2-Dichloroethene	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	3.85E-03	1.02E-02
C-15	SSFL-C15-X-0192	Trichloroethene	1066	1066.1	1.45E-04	1.8	U/B	Sandstone	23-Jul-09	7.26E-05	4.36E-04
C-15	SSFL-C15-X-0192	Trichlorotrifluoroethane	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	7.26E-05	4.36E-04
C-15	SSFL-C15-X-0192	Vynilidene Chloride	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	1.45E-03	8.71E-03
C-15	SSFL-C15-X-0193	Chloroform	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	1.55E-04	5.18E-04
C-15	SSFL-C15-X-0193	Cis-1,2-Dichloroethene	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	1.81E-03	7.25E-03
C-15	SSFL-C15-X-0193	Methyl chloroform	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	2.59E-04	5.18E-04
C-15	SSFL-C15-X-0193	Perchloroethylene	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	5.18E-05	3.11E-04
C-15	SSFL-C15-X-0193	Tetrachloromethane	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	5.18E-05	3.11E-04
C-15	SSFL-C15-X-0193	Trans-1,2-Dichloroethene	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	2.75E-03	7.25E-03
C-15	SSFL-C15-X-0193	Trichloroethene	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	5.18E-05	3.11E-04
C-15	SSFL-C15-X-0193	Trichlorotrifluoroethane	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	5.18E-05	3.11E-04
C-15	SSFL-C15-X-0193	Vynilidene Chloride	1066	1066.1	ND	ND	U	Sandstone	23-Jul-09	1.04E-03	6.22E-03
C-15	SSFL-C15-X-0194	Chloroform	1067	1067.1	ND	ND	U	Shaley Sandstone	23-Jul-09	1.75E-04	5.84E-04
C-15	SSFL-C15-X-0194	Cis-1,2-Dichloroethene	1067	1067.1	ND	ND	U	Shaley Sandstone	23-Jul-09	2.05E-03	8.18E-03
C-15	SSFL-C15-X-0194	Methyl chloroform	1067	1067.1	ND	ND	U	Shaley Sandstone	23-Jul-09	2.92E-04	5.84E-04
C-15	SSFL-C15-X-0194	Perchloroethylene	1067	1067.1	ND	ND	U	Shaley Sandstone	23-Jul-09	5.84E-05	3.51E-04
C-15	SSFL-C15-X-0194	Tetrachloromethane	1067	1067.1	ND	ND	U	Shaley Sandstone	23-Jul-09	5.84E-05	3.51E-04
C-15	SSFL-C15-X-0194	Trans-1,2-Dichloroethene	1067	1067.1	ND	ND	U	Shaley Sandstone	23-Jul-09	3.10E-03	8.18E-03
C-15	SSFL-C15-X-0194	Trichloroethene	1067	1067.1	1.17E-03	2.2	U/B	Shaley Sandstone	23-Jul-09	5.84E-05	3.51E-04
C-15	SSFL-C15-X-0194	Trichlorotrifluoroethane	1067	1067.1	ND	ND	U	Shaley Sandstone	23-Jul-09	5.84E-05	3.51E-04
C-15	SSFL-C15-X-0194	Vynilidene Chloride	1067	1067.1	2.10E-03	7.3	+	Shaley Sandstone	23-Jul-09	7.01E-03	7.01E-03
C-15	SSFL-C15-X-0195	Chloroform	1068.1	1068.2	3.76E-04	1.8	U/B	Shaley Sandstone	23-Jul-09	2.26E-04	7.52E-04
C-15	SSFL-C15-X-0195	Cis-1,2-Dichloroethene	1068.1	1068.2	ND	ND	U	Shaley Sandstone	23-Jul-09	2.63E-03	1.05E-02
C-15	SSFL-C15-X-0195	Methyl chloroform	1068.1	1068.2	ND	ND	U	Shaley Sandstone	23-Jul-09	3.76E-04	7.52E-04
C-15	SSFL-C15-X-0195	Perchloroethylene	1068.1	1068.2	ND	ND	U	Shaley Sandstone	23-Jul-09	7.52E-05	4.51E-04
C-15	SSFL-C15-X-0195	Tetrachloromethane	1068.1	1068.2	7.52E-05	0.0	U/B	Shaley Sandstone	23-Jul-09	7.52E-05	4.51E-04
C-15	SSFL-C15-X-0195	Trans-1,2-Dichloroethene	1068.1	1068.2	ND	ND	U	Shaley Sandstone	23-Jul-09	3.99E-03	1.05E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0195	Trichloroethene	1068.1	1068.2	1.50E-04	0.3	U/B	Shaley Sandstone	23-Jul-09	7.52E-05	4.51E-04
C-15	SSFL-C15-X-0195	Trichlorotrifluoroethane	1068.1	1068.2	6.77E-04	0.6	U/+	Shaley Sandstone	23-Jul-09	6.77E-04	6.77E-04
C-15	SSFL-C15-X-0195	Vynilidene Chloride	1068.1	1068.2	ND	ND	U	Shaley Sandstone	23-Jul-09	1.50E-03	9.03E-03
C-15	SSFL-C15-X-0196	Chloroform	1069.2	1069.3	ND	ND	U	Shaley Sandstone	23-Jul-09	2.52E-04	8.41E-04
C-15	SSFL-C15-X-0196	Cis-1,2-Dichloroethene	1069.2	1069.3	ND	ND	U	Shaley Sandstone	23-Jul-09	2.94E-03	1.18E-02
C-15	SSFL-C15-X-0196	Methyl chloroform	1069.2	1069.3	ND	ND	U	Shaley Sandstone	23-Jul-09	4.21E-04	8.41E-04
C-15	SSFL-C15-X-0196	Perchloroethylene	1069.2	1069.3	ND	ND	U	Shaley Sandstone	23-Jul-09	8.41E-05	5.05E-04
C-15	SSFL-C15-X-0196	Tetrachloromethane	1069.2	1069.3	8.41E-05	0.0	U/B	Shaley Sandstone	23-Jul-09	8.41E-05	5.05E-04
C-15	SSFL-C15-X-0196	Trans-1,2-Dichloroethene	1069.2	1069.3	ND	ND	U	Shaley Sandstone	23-Jul-09	4.46E-03	1.18E-02
C-15	SSFL-C15-X-0196	Trichloroethene	1069.2	1069.3	2.52E-04	0.5	U/B	Shaley Sandstone	23-Jul-09	8.41E-05	5.05E-04
C-15	SSFL-C15-X-0196	Trichlorotrifluoroethane	1069.2	1069.3	ND	ND	U	Shaley Sandstone	23-Jul-09	8.41E-05	5.05E-04
C-15	SSFL-C15-X-0196	Vynilidene Chloride	1069.2	1069.3	ND	ND	U	Shaley Sandstone	23-Jul-09	1.68E-03	1.01E-02
C-15	SSFL-C15-X-0197	Chloroform	1069.6	1069.7	ND	ND	U	Sandstone	23-Jul-09	1.84E-04	6.12E-04
C-15	SSFL-C15-X-0197	Cis-1,2-Dichloroethene	1069.6	1069.7	ND	ND	U	Sandstone	23-Jul-09	2.14E-03	8.56E-03
C-15	SSFL-C15-X-0197	Methyl chloroform	1069.6	1069.7	ND	ND	U	Sandstone	23-Jul-09	3.06E-04	6.12E-04
C-15	SSFL-C15-X-0197	Perchloroethylene	1069.6	1069.7	ND	ND	U	Sandstone	23-Jul-09	6.12E-05	3.67E-04
C-15	SSFL-C15-X-0197	Tetrachloromethane	1069.6	1069.7	ND	ND	U	Sandstone	23-Jul-09	6.12E-05	3.67E-04
C-15	SSFL-C15-X-0197	Trans-1,2-Dichloroethene	1069.6	1069.7	ND	ND	U	Sandstone	23-Jul-09	3.24E-03	8.56E-03
C-15	SSFL-C15-X-0197	Trichloroethene	1069.6	1069.7	1.04E-03	12.8	U/B	Sandstone	23-Jul-09	6.12E-05	3.67E-04
C-15	SSFL-C15-X-0197	Trichlorotrifluoroethane	1069.6	1069.7	ND	ND	U	Sandstone	23-Jul-09	6.12E-05	3.67E-04
C-15	SSFL-C15-X-0197	Vynilidene Chloride	1069.6	1069.7	ND	ND	U	Sandstone	23-Jul-09	1.22E-03	7.34E-03
C-15	SSFL-C15-X-0198	Chloroform	1070.5	1070.6	ND	ND	U	Shale	23-Jul-09	2.99E-04	9.97E-04
C-15	SSFL-C15-X-0198	Cis-1,2-Dichloroethene	1070.5	1070.6	ND	ND	U	Shale	23-Jul-09	3.49E-03	1.40E-02
C-15	SSFL-C15-X-0198	Methyl chloroform	1070.5	1070.6	ND	ND	U	Shale	23-Jul-09	4.98E-04	9.97E-04
C-15	SSFL-C15-X-0198	Perchloroethylene	1070.5	1070.6	ND	ND	U	Shale	23-Jul-09	9.97E-05	5.98E-04
C-15	SSFL-C15-X-0198	Tetrachloromethane	1070.5	1070.6	9.97E-05	0.1	U/B	Shale	23-Jul-09	9.97E-05	5.98E-04
C-15	SSFL-C15-X-0198	Trans-1,2-Dichloroethene	1070.5	1070.6	ND	ND	U	Shale	23-Jul-09	5.28E-03	1.40E-02
C-15	SSFL-C15-X-0198	Trichloroethene	1070.5	1070.6	2.50E-02	46.7		Shale	23-Jul-09	2.50E-02	2.50E-02
C-15	SSFL-C15-X-0198	Trichlorotrifluoroethane	1070.5	1070.6	ND	ND	U	Shale	23-Jul-09	9.97E-05	5.98E-04
C-15	SSFL-C15-X-0198	Vynilidene Chloride	1070.5	1070.6	ND	ND	U	Shale	23-Jul-09	1.99E-03	1.20E-02
C-15	SSFL-C15-X-0199	Chloroform	1071.2	1071.3	ND	ND	U	Shaley Sandstone	23-Jul-09	2.64E-04	8.80E-04
C-15	SSFL-C15-X-0199	Cis-1,2-Dichloroethene	1071.2	1071.3	ND	ND	U	Shaley Sandstone	23-Jul-09	3.08E-03	1.23E-02
C-15	SSFL-C15-X-0199	Methyl chloroform	1071.2	1071.3	ND	ND	U	Shaley Sandstone	23-Jul-09	4.40E-04	8.80E-04
C-15	SSFL-C15-X-0199	Perchloroethylene	1071.2	1071.3	ND	ND	U	Shaley Sandstone	23-Jul-09	8.80E-05	5.28E-04
C-15	SSFL-C15-X-0199	Tetrachloromethane	1071.2	1071.3	ND	ND	U	Shaley Sandstone	23-Jul-09	8.80E-05	5.28E-04
C-15	SSFL-C15-X-0199	Trans-1,2-Dichloroethene	1071.2	1071.3	ND	ND	U	Shaley Sandstone	23-Jul-09	4.66E-03	1.23E-02
C-15	SSFL-C15-X-0199	Trichloroethene	1071.2	1071.3	7.04E-04	1.3	U/B	Shaley Sandstone	23-Jul-09	8.80E-05	5.28E-04
C-15	SSFL-C15-X-0199	Trichlorotrifluoroethane	1071.2	1071.3	ND	ND	U	Shaley Sandstone	23-Jul-09	8.80E-05	5.28E-04
C-15	SSFL-C15-X-0199	Vynilidene Chloride	1071.2	1071.3	1.71E-02	59.0	U/+	Shaley Sandstone	23-Jul-09	1.71E-02	1.71E-02
C-15	SSFL-C15-X-0200	Chloroform	1072.3	1072.4	2.09E-04	3.2	U/B	Sandstone	23-Jul-09	2.09E-04	6.98E-04
C-15	SSFL-C15-X-0200	Cis-1,2-Dichloroethene	1072.3	1072.4	ND	ND	U	Sandstone	23-Jul-09	2.44E-03	9.77E-03
C-15	SSFL-C15-X-0200	Methyl chloroform	1072.3	1072.4	ND	ND	U	Sandstone	23-Jul-09	3.49E-04	6.98E-04
C-15	SSFL-C15-X-0200	Perchloroethylene	1072.3	1072.4	ND	ND	U	Sandstone	23-Jul-09	6.98E-05	4.19E-04
C-15	SSFL-C15-X-0200	Tetrachloromethane	1072.3	1072.4	ND	ND	U	Sandstone	23-Jul-09	6.98E-05	4.19E-04
C-15	SSFL-C15-X-0200	Trans-1,2-Dichloroethene	1072.3	1072.4	ND	ND	U	Sandstone	23-Jul-09	3.70E-03	9.77E-03
C-15	SSFL-C15-X-0200	Trichloroethene	1072.3	1072.4	6.98E-05	0.9	U/B	Sandstone	23-Jul-09	6.98E-05	4.19E-04
C-15	SSFL-C15-X-0200	Trichlorotrifluoroethane	1072.3	1072.4	ND	ND	U	Sandstone	23-Jul-09	6.98E-05	4.19E-04
C-15	SSFL-C15-X-0200	Vynilidene Chloride	1072.3	1072.4	ND	ND	U	Sandstone	23-Jul-09	1.40E-03	8.38E-03
C-15	SSFL-C15-X-0201	Chloroform	1073.4	1073.5	ND	ND	U	Sandstone	23-Jul-09	1.92E-04	6.39E-04
C-15	SSFL-C15-X-0201	Cis-1,2-Dichloroethene	1073.4	1073.5	3.20E-03	43.6	U/B	Sandstone	23-Jul-09	2.24E-03	8.95E-03
C-15	SSFL-C15-X-0201	Methyl chloroform	1073.4	1073.5	ND	ND	U	Sandstone	23-Jul-09	3.20E-04	6.39E-04
C-15	SSFL-C15-X-0201	Perchloroethylene	1073.4	1073.5	ND	ND	U	Sandstone	23-Jul-09	6.39E-05	3.84E-04
C-15	SSFL-C15-X-0201	Tetrachloromethane	1073.4	1073.5	6.39E-05	0.4	U/B	Sandstone	23-Jul-09	6.39E-05	3.84E-04
C-15	SSFL-C15-X-0201	Trans-1,2-Dichloroethene	1073.4	1073.5	ND	ND	U	Sandstone	23-Jul-09	3.39E-03	8.95E-03
C-15	SSFL-C15-X-0201	Trichloroethene	1073.4	1073.5	2.37E-03	29.1		Sandstone	23-Jul-09	2.37E-03	2.37E-03
C-15	SSFL-C15-X-0201	Trichlorotrifluoroethane	1073.4	1073.5	ND	ND	U	Sandstone	23-Jul-09	6.39E-05	3.84E-04
C-15	SSFL-C15-X-0201	Vynilidene Chloride	1073.4	1073.5	ND	ND	U	Sandstone	23-Jul-09	1.28E-03	7.67E-03
C-15	SSFL-C15-X-0202	Chloroform	1074.2	1074.3	ND	ND	U	Sandstone	24-Jul-09	2.07E-04	6.90E-04
C-15	SSFL-C15-X-0202	Cis-1,2-Dichloroethene	1074.2	1074.3	ND	ND	U	Sandstone	24-Jul-09	2.41E-03	9.66E-03
C-15	SSFL-C15-X-0202	Methyl chloroform	1074.2	1074.3	ND	ND	U	Sandstone	24-Jul-09	3.45E-04	6.90E-04
C-15	SSFL-C15-X-0202	Perchloroethylene	1074.2	1074.3	ND	ND	U	Sandstone	24-Jul-09	6.90E-05	4.14E-04
C-15	SSFL-C15-X-0202	Tetrachloromethane	1074.2	1074.3	ND	ND	U	Sandstone	24-Jul-09	6.90E-05	4.14E-04
C-15	SSFL-C15-X-0202	Trans-1,2-Dichloroethene	1074.2	1074.3	ND	ND	U	Sandstone	24-Jul-09	3.66E-03	9.66E-03
C-15	SSFL-C15-X-0202	Trichloroethene	1074.2	1074.3	3.72E-03	45.8		Sandstone	24-Jul-09	3.72E-03	3.72E-03
C-15	SSFL-C15-X-0202	Trichlorotrifluoroethane	1074.2	1074.3	ND	ND	U	Sandstone	24-Jul-09	6.90E-05	4.14E-04
C-15	SSFL-C15-X-0202	Vynilidene Chloride	1074.2	1074.3	7.10E-03	102.8	+	Sandstone	24-Jul-09	8.28E-03	8.28E-03
C-15	SSFL-C15-X-0203	Chloroform	1075.2	1075.3	ND	ND	U	Sandstone	24-Jul-09	1.87E-04	6.23E-04
C-15	SSFL-C15-X-0203	Cis-1,2-Dichloroethene	1075.2	1075.3	ND	ND	U	Sandstone	24-Jul-09	2.18E-03	8.73E-03
C-15	SSFL-C15-X-0203	Methyl chloroform	1075.2	1075.3	ND	ND	U	Sandstone	24-Jul-09	3.12E-04	6.23E-04
C-15	SSFL-C15-X-0203	Perchloroethylene	1075.2	1075.3	ND	ND	U	Sandstone	24-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0203	Tetrachloromethane	1075.2	1075.3	ND	ND	U	Sandstone	24-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0203	Trans-1,2-Dichloroethene	1075.2	1075.3	ND	ND	U	Sandstone	24-Jul-09	3.30E-03	8.73E-03
C-15	SSFL-C15-X-0203	Trichloroethene	1075.2	1075.3	1.25E-04	1.5	U/B	Sandstone	24-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0203	Trichlorotrifluoroethane	1075.2	1075.3	ND	ND	U	Sandstone	24-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0203	Vynilidene Chloride	1075.2	1075.3	ND	ND	U	Sandstone	24-Jul-09	1.25E-03	7.48E-03
C-15	SSFL-C15-X-0204	Chloroform	1076.4	1076.5	ND	ND	U	Sandstone	24-Jul-09	1.70E-04	5.66E-04
C-15	SSFL-C15-X-0204	Cis-1,2-Dichloroethene	1076.4	1076.5	ND	ND	U	Sandstone	24-Jul-09	1.98E-03	7.92E-03
C-15	SSFL-C15-X-0204	Methyl chloroform	1076.4	1076.5	ND	ND	U	Sandstone	24-Jul-09	2.83E-04	5.66E-04
C-15	SSFL-C15-X-0204	Perchloroethylene	1076.4	1076.5	5.09E-04	4.7		Sandstone	24-Jul-09	5.09E-04	5.09E-04
C-15	SSFL-C15-X-0204	Tetrachloromethane	1076.4	1076.5	ND	ND	U	Sandstone	24-Jul-09	5.66E-05	3.39E-04
C-15	SSFL-C15-X-0204	Trans-1,2-Dichloroethene	1076.4	1076.5	ND	ND	U	Sandstone	24-Jul-09	3.00E-03	7.92E-03
C-15	SSFL-C15-X-0204	Trichloroethene	1076.4	1076.5	9.62E-04	11.8	U/B	Sandstone	24-Jul-09	5.66E-05	3.39E-04
C-15	SSFL-C15-X-0204	Trichlorotrifluoroethane	1076.4	1076.5	ND	ND	U	Sandstone	24-Jul-09	5.66E-05	3.39E-04
C-15	SSFL-C15-X-0204	Vynilidene Chloride	1076.4	1076.5	ND	ND	U	Sandstone	24-Jul-09	1.13E-03	6.79E-03
C-15	SSFL-C15-X-0205	Chloroform	1077.4	1077.5	ND	ND	U	Sandstone	24-Jul-09	1.60E-04	5.33E-04
C-15	SSFL-C15-X-0205	Cis-1,2-Dichloroethene	1077.4	1077.5	ND	ND	U	Sandstone	24-Jul-09	1.86E-03	7.46E-03
C-15	SSFL-C15-X-0205	Methyl chloroform	1077.4	1077.5	ND	ND	U	Sandstone	24-Jul-09	2.66E-04	5.33E-04
C-15	SSFL-C15-X-0205	Perchloroethylene	1077.4	1077.5	ND	ND	U	Sandstone	24-Jul-09	5.33E-05	3.20E-04
C-15	SSFL-C15-X-0205	Tetrachloromethane	1077.4	1077.5	ND	ND	U	Sandstone	24-Jul-09	5.33E-05	3.20E-04
C-15	SSFL-C15-X-0205	Trans-1,2-Dichloroethene	1077.4	1077.5	ND	ND	U	Sandstone	24-Jul-09	2.82E-03	7.46E-03
C-15	SSFL-C15-X-0205	Trichloroethene	1077.4	1077.5	3.30E-03	40.7		Sandstone	24-Jul-09	3.30E-03	3.30E-03
C-15	SSFL-C15-X-0205	Trichlorotrifluoroethane	1077.4	1077.5	ND	ND	U	Sandstone	24-Jul-09	5.33E-05	3.20E-04
C-15	SSFL-C15-X-0205	Vynilidene Chloride	1077.4	1077.5	ND	ND	U	Sandstone	24-Jul-09	1.07E-03	6.39E-03
C-15	SSFL-C15-X-0206	Chloroform	1078.4	1078.5	ND	ND	U	Sandstone	24-Jul-09	1.94E-04	6.47E-04
C-15	SSFL-C15-X-0206	Cis-1,2-Dichloroethene	1078.4	1078.5	ND	ND	U	Sandstone	24-Jul-09	2.26E-03	9.05E-03
C-15	SSFL-C15-X-0206	Methyl chloroform	1078.4	1078.5	ND	ND	U	Sandstone	24-Jul-09	3.23E-04	6.47E-04
C-15	SSFL-C15-X-0206	Perchloroethylene	1078.4	1078.5	7.11E-04	6.5		Sandstone	24-Jul-09	7.11E-04	7.11E-04
C-15	SSFL-C15-X-0206	Tetrachloromethane	1078.4	1078.5	ND	ND	U	Sandstone	24-Jul-09	6.47E-05	3.88E-04
C-15	SSFL-C15-X-0206	Trans-1,2-Dichloroethene	1078.4	1078.5	ND	ND	U	Sandstone	24-Jul-09	3.43E-03	9.05E-03
C-15	SSFL-C15-X-0206	Trichloroethene	1078.4	1078.5	3.36E-03	41.4		Sandstone	24-Jul-09	3.36E-03	3.36E-03
C-15	SSFL-C15-X-0206	Trichlorotrifluoroethane	1078.4	1078.5	ND	ND	U	Sandstone	24-Jul-09	6.47E-05	3.88E-04
C-15	SSFL-C15-X-0206	Vynilidene Chloride	1078.4	1078.5	ND	ND	U	Sandstone	24-Jul-09	1.29E-03	7.76E-03
C-15	SSFL-C15-X-0207	Chloroform	1079.8	1079.9	ND	ND	U	Sandstone	24-Jul-09	1.87E-04	6.23E-04
C-15	SSFL-C15-X-0207	Cis-1,2-Dichloroethene	1079.8	1079.9	ND	ND	U	Sandstone	24-Jul-09	2.18E-03	8.72E-03
C-15	SSFL-C15-X-0207	Methyl chloroform	1079.8	1079.9	ND	ND	U	Sandstone	24-Jul-09	3.11E-04	6.23E-04
C-15	SSFL-C15-X-0207	Perchloroethylene	1079.8	1079.9	6.85E-04	6.3		Sandstone	24-Jul-09	6.85E-04	6.85E-04
C-15	SSFL-C15-X-0207	Tetrachloromethane	1079.8	1079.9	ND	ND	U	Sandstone	24-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0207	Trans-1,2-Dichloroethene	1079.8	1079.9	ND	ND	U	Sandstone	24-Jul-09	3.30E-03	8.72E-03
C-15	SSFL-C15-X-0207	Trichloroethene	1079.8	1079.9	3.74E-04	4.6	U/B	Sandstone	24-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0207	Trichlorotrifluoroethane	1079.8	1079.9	ND	ND	U	Sandstone	24-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0207	Vynilidene Chloride	1079.8	1079.9	2.43E-03	35.1	+	Sandstone	24-Jul-09	7.47E-03	7.47E-03
C-15	SSFL-C15-X-0208	Chloroform	1080.6	1080.7	5.96E-04	9.2	U/F	Sandstone	24-Jul-09	1.99E-04	6.62E-04
C-15	SSFL-C15-X-0208	Cis-1,2-Dichloroethene	1080.6	1080.7	ND	ND	U	Sandstone	24-Jul-09	2.32E-03	9.27E-03
C-15	SSFL-C15-X-0208	Methyl chloroform	1080.6	1080.7	ND	ND	U	Sandstone	24-Jul-09	3.31E-04	6.62E-04
C-15	SSFL-C15-X-0208	Perchloroethylene	1080.6	1080.7	6.62E-04	6.1		Sandstone	24-Jul-09	6.62E-04	6.62E-04
C-15	SSFL-C15-X-0208	Tetrachloromethane	1080.6	1080.7	ND	ND	U	Sandstone	24-Jul-09	6.62E-05	3.97E-04
C-15	SSFL-C15-X-0208	Trans-1,2-Dichloroethene	1080.6	1080.7	ND	ND	U	Sandstone	24-Jul-09	3.51E-03	9.27E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0208	Trichloroethene	1080.6	1080.7	2.18E-03	26.9		Sandstone	24-Jul-09	2.18E-03	2.18E-03
C-15	SSFL-C15-X-0208	Trichlorotrifluoroethane	1080.6	1080.7	ND	ND	U	Sandstone	24-Jul-09	6.62E-05	3.97E-04
C-15	SSFL-C15-X-0208	Vynilidene Chloride	1080.6	1080.7	ND	ND	U	Sandstone	24-Jul-09	1.32E-03	7.94E-03
C-15	SSFL-C15-X-0209	Chloroform	1081.3	1081.4	ND	ND	U	Sandstone	24-Jul-09	2.34E-04	7.81E-04
C-15	SSFL-C15-X-0209	Cis-1,2-Dichloroethene	1081.3	1081.4	ND	ND	U	Sandstone	24-Jul-09	2.73E-03	1.09E-02
C-15	SSFL-C15-X-0209	Methyl chloroform	1081.3	1081.4	ND	ND	U	Sandstone	24-Jul-09	3.91E-04	7.81E-04
C-15	SSFL-C15-X-0209	Perchloroethylene	1081.3	1081.4	7.03E-04	6.5		Sandstone	24-Jul-09	7.03E-04	7.03E-04
C-15	SSFL-C15-X-0209	Tetrachloromethane	1081.3	1081.4	ND	ND	U	Sandstone	24-Jul-09	7.81E-05	4.69E-04
C-15	SSFL-C15-X-0209	Trans-1,2-Dichloroethene	1081.3	1081.4	ND	ND	U	Sandstone	24-Jul-09	4.14E-03	1.09E-02
C-15	SSFL-C15-X-0209	Trichloroethene	1081.3	1081.4	3.12E-04	3.8	U/B	Sandstone	24-Jul-09	7.81E-05	4.69E-04
C-15	SSFL-C15-X-0209	Trichlorotrifluoroethane	1081.3	1081.4	ND	ND	U	Sandstone	24-Jul-09	7.81E-05	4.69E-04
C-15	SSFL-C15-X-0209	Vynilidene Chloride	1081.3	1081.4	ND	ND	U	Sandstone	24-Jul-09	1.56E-03	9.37E-03
C-15	SSFL-C15-X-0210	Chloroform	1082.2	1082.3	ND	ND	U	Sandstone	24-Jul-09	2.20E-04	7.34E-04
C-15	SSFL-C15-X-0210	Cis-1,2-Dichloroethene	1082.2	1082.3	ND	ND	U	Sandstone	24-Jul-09	2.57E-03	1.03E-02
C-15	SSFL-C15-X-0210	Methyl chloroform	1082.2	1082.3	ND	ND	U	Sandstone	24-Jul-09	3.67E-04	7.34E-04
C-15	SSFL-C15-X-0210	Perchloroethylene	1082.2	1082.3	ND	ND	U	Sandstone	24-Jul-09	7.34E-05	4.40E-04
C-15	SSFL-C15-X-0210	Tetrachloromethane	1082.2	1082.3	ND	ND	U	Sandstone	24-Jul-09	7.34E-05	4.40E-04
C-15	SSFL-C15-X-0210	Trans-1,2-Dichloroethene	1082.2	1082.3	ND	ND	U	Sandstone	24-Jul-09	3.89E-03	1.03E-02
C-15	SSFL-C15-X-0210	Trichloroethene	1082.2	1082.3	5.72E-03	70.4		Sandstone	24-Jul-09	5.72E-03	5.72E-03
C-15	SSFL-C15-X-0210	Trichlorotrifluoroethane	1082.2	1082.3	ND	ND	U	Sandstone	24-Jul-09	7.34E-05	4.40E-04
C-15	SSFL-C15-X-0210	Vynilidene Chloride	1082.2	1082.3	1.83E-03	26.5	+	Sandstone	24-Jul-09	8.80E-03	8.80E-03
C-15	SSFL-C15-X-0211	Chloroform	1083	1083.1	1.99E-04	1.0	U/F	Shale	24-Jul-09	1.99E-04	6.62E-04
C-15	SSFL-C15-X-0211	Cis-1,2-Dichloroethene	1083	1083.1	ND	ND	U	Shale	24-Jul-09	2.32E-03	9.27E-03
C-15	SSFL-C15-X-0211	Methyl chloroform	1083	1083.1	ND	ND	U	Shale	24-Jul-09	3.31E-04	6.62E-04
C-15	SSFL-C15-X-0211	Perchloroethylene	1083	1083.1	ND	ND	U	Shale	24-Jul-09	6.62E-05	3.97E-04
C-15	SSFL-C15-X-0211	Tetrachloromethane	1083	1083.1	ND	ND	U	Shale	24-Jul-09	6.62E-05	3.97E-04
C-15	SSFL-C15-X-0211	Trans-1,2-Dichloroethene	1083	1083.1	ND	ND	U	Shale	24-Jul-09	3.51E-03	9.27E-03
C-15	SSFL-C15-X-0211	Trichloroethene	1083	1083.1	4.83E-03	9.0		Shale	24-Jul-09	4.83E-03	4.83E-03
C-15	SSFL-C15-X-0211	Trichlorotrifluoroethane	1083	1083.1	ND	ND	U	Shale	24-Jul-09	6.62E-05	3.97E-04
C-15	SSFL-C15-X-0211	Vynilidene Chloride	1083	1083.1	ND	ND	U	Shale	24-Jul-09	1.32E-03	7.95E-03
C-15	SSFL-C15-X-0212	Chloroform	1084.9	1085	ND	ND	U	Sandstone	24-Jul-09	1.79E-04	5.95E-04
C-15	SSFL-C15-X-0212	Cis-1,2-Dichloroethene	1084.9	1085	ND	ND	U	Sandstone	24-Jul-09	2.08E-03	8.33E-03
C-15	SSFL-C15-X-0212	Methyl chloroform	1084.9	1085	ND	ND	U	Sandstone	24-Jul-09	2.98E-04	5.95E-04
C-15	SSFL-C15-X-0212	Perchloroethylene	1084.9	1085	2.98E-04	2.7	J	Sandstone	24-Jul-09	5.95E-05	3.57E-04
C-15	SSFL-C15-X-0212	Tetrachloromethane	1084.9	1085	ND	ND	U	Sandstone	24-Jul-09	5.95E-05	3.57E-04
C-15	SSFL-C15-X-0212	Trans-1,2-Dichloroethene	1084.9	1085	ND	ND	U	Sandstone	24-Jul-09	3.15E-03	8.33E-03
C-15	SSFL-C15-X-0212	Trichloroethene	1084.9	1085	1.19E-04	1.5	U/B	Sandstone	24-Jul-09	5.95E-05	3.57E-04
C-15	SSFL-C15-X-0212	Trichlorotrifluoroethane	1084.9	1085	ND	ND	U	Sandstone	24-Jul-09	5.95E-05	3.57E-04
C-15	SSFL-C15-X-0212	Vynilidene Chloride	1084.9	1085	ND	ND	U	Sandstone	24-Jul-09	1.19E-03	7.14E-03
C-15	SSFL-C15-X-0213	Chloroform	1085.4	1085.5	ND	ND	U	Sandstone	24-Jul-09	1.89E-04	6.31E-04
C-15	SSFL-C15-X-0213	Cis-1,2-Dichloroethene	1085.4	1085.5	ND	ND	U	Sandstone	24-Jul-09	2.21E-03	8.84E-03
C-15	SSFL-C15-X-0213	Methyl chloroform	1085.4	1085.5	ND	ND	U	Sandstone	24-Jul-09	3.16E-04	6.31E-04
C-15	SSFL-C15-X-0213	Perchloroethylene	1085.4	1085.5	5.05E-04	4.6		Sandstone	24-Jul-09	5.05E-04	5.05E-04
C-15	SSFL-C15-X-0213	Tetrachloromethane	1085.4	1085.5	ND	ND	U	Sandstone	24-Jul-09	6.31E-05	3.79E-04
C-15	SSFL-C15-X-0213	Trans-1,2-Dichloroethene	1085.4	1085.5	ND	ND	U	Sandstone	24-Jul-09	3.34E-03	8.84E-03
C-15	SSFL-C15-X-0213	Trichloroethene	1085.4	1085.5	1.58E-03	19.4	U/B	Sandstone	24-Jul-09	6.31E-05	3.79E-04
C-15	SSFL-C15-X-0213	Trichlorotrifluoroethane	1085.4	1085.5	ND	ND	U	Sandstone	24-Jul-09	6.31E-05	3.79E-04
C-15	SSFL-C15-X-0213	Vynilidene Chloride	1085.4	1085.5	ND	ND	U	Sandstone	24-Jul-09	1.26E-03	7.57E-03
C-15	SSFL-C15-X-0214	Chloroform	1086.2	1086.3	ND	ND	U	Sandstone	24-Jul-09	1.77E-04	5.89E-04
C-15	SSFL-C15-X-0214	Cis-1,2-Dichloroethene	1086.2	1086.3	ND	ND	U	Sandstone	24-Jul-09	2.06E-03	8.25E-03
C-15	SSFL-C15-X-0214	Methyl chloroform	1086.2	1086.3	ND	ND	U	Sandstone	24-Jul-09	2.95E-04	5.89E-04
C-15	SSFL-C15-X-0214	Perchloroethylene	1086.2	1086.3	4.12E-04	3.8		Sandstone	24-Jul-09	4.12E-04	4.12E-04
C-15	SSFL-C15-X-0214	Tetrachloromethane	1086.2	1086.3	ND	ND	U	Sandstone	24-Jul-09	5.89E-05	3.53E-04
C-15	SSFL-C15-X-0214	Trans-1,2-Dichloroethene	1086.2	1086.3	ND	ND	U	Sandstone	24-Jul-09	3.12E-03	8.25E-03
C-15	SSFL-C15-X-0214	Trichloroethene	1086.2	1086.3	5.30E-04	6.5	U/B	Sandstone	24-Jul-09	5.89E-05	3.53E-04
C-15	SSFL-C15-X-0214	Trichlorotrifluoroethane	1086.2	1086.3	ND	ND	U	Sandstone	24-Jul-09	5.89E-05	3.53E-04
C-15	SSFL-C15-X-0214	Vynilidene Chloride	1086.2	1086.3	ND	ND	U	Sandstone	24-Jul-09	1.18E-03	7.07E-03
C-15	SSFL-C15-X-0215	Chloroform	1087.1	1087.2	ND	ND	U	Sandstone	24-Jul-09	1.79E-04	5.97E-04
C-15	SSFL-C15-X-0215	Cis-1,2-Dichloroethene	1087.1	1087.2	ND	ND	U	Sandstone	24-Jul-09	2.09E-03	8.35E-03
C-15	SSFL-C15-X-0215	Methyl chloroform	1087.1	1087.2	ND	ND	U	Sandstone	24-Jul-09	2.98E-04	5.97E-04
C-15	SSFL-C15-X-0215	Perchloroethylene	1087.1	1087.2	2.98E-04	2.7	J	Sandstone	24-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0215	Tetrachloromethane	1087.1	1087.2	ND	ND	U	Sandstone	24-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0215	Trans-1,2-Dichloroethene	1087.1	1087.2	ND	ND	U	Sandstone	24-Jul-09	3.16E-03	8.35E-03
C-15	SSFL-C15-X-0215	Trichloroethene	1087.1	1087.2	1.19E-03	14.7	U/B	Sandstone	24-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0215	Trichlorotrifluoroethane	1087.1	1087.2	ND	ND	U	Sandstone	24-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0215	Vynilidene Chloride	1087.1	1087.2	ND	ND	U	Sandstone	24-Jul-09	1.19E-03	7.16E-03
C-15	SSFL-C15-X-0216	Chloroform	1088	1088.1	ND	ND	U	Sandstone	24-Jul-09	2.16E-04	7.20E-04
C-15	SSFL-C15-X-0216	Cis-1,2-Dichloroethene	1088	1088.1	ND	ND	U	Sandstone	24-Jul-09	2.52E-03	1.01E-02
C-15	SSFL-C15-X-0216	Methyl chloroform	1088	1088.1	ND	ND	U	Sandstone	24-Jul-09	3.60E-04	7.20E-04
C-15	SSFL-C15-X-0216	Perchloroethylene	1088	1088.1	5.04E-04	4.6		Sandstone	24-Jul-09	5.04E-04	5.04E-04
C-15	SSFL-C15-X-0216	Tetrachloromethane	1088	1088.1	ND	ND	U	Sandstone	24-Jul-09	7.20E-05	4.32E-04
C-15	SSFL-C15-X-0216	Trans-1,2-Dichloroethene	1088	1088.1	ND	ND	U	Sandstone	24-Jul-09	3.82E-03	1.01E-02
C-15	SSFL-C15-X-0216	Trichloroethene	1088	1088.1	ND	ND	U	Sandstone	24-Jul-09	7.20E-05	4.32E-04
C-15	SSFL-C15-X-0216	Trichlorotrifluoroethane	1088	1088.1	ND	ND	U	Sandstone	24-Jul-09	7.20E-05	4.32E-04
C-15	SSFL-C15-X-0216	Vynilidene Chloride	1088	1088.1	2.74E-03	39.6	+	Sandstone	24-Jul-09	8.65E-03	8.65E-03
C-15	SSFL-C15-X-0217	Chloroform	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	1.96E-04	6.52E-04
C-15	SSFL-C15-X-0217	Cis-1,2-Dichloroethene	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	2.28E-03	9.13E-03
C-15	SSFL-C15-X-0217	Methyl chloroform	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	3.26E-04	6.52E-04
C-15	SSFL-C15-X-0217	Perchloroethylene	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0217	Tetrachloromethane	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0217	Trans-1,2-Dichloroethene	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	3.46E-03	9.13E-03
C-15	SSFL-C15-X-0217	Trichloroethene	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0217	Trichlorotrifluoroethane	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	6.52E-05	3.91E-04
C-15	SSFL-C15-X-0217	Vynilidene Chloride	1089	1089.1	ND	ND	U	Sandstone	24-Jul-09	1.30E-03	7.83E-03
C-15	SSFL-C15-X-0218	Chloroform	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	1.96E-04	6.55E-04
C-15	SSFL-C15-X-0218	Cis-1,2-Dichloroethene	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	2.29E-03	9.17E-03
C-15	SSFL-C15-X-0218	Methyl chloroform	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	3.27E-04	6.55E-04
C-15	SSFL-C15-X-0218	Perchloroethylene	1091	1091.1	3.93E-04	3.6		Sandstone	24-Jul-09	3.93E-04	3.93E-04
C-15	SSFL-C15-X-0218	Tetrachloromethane	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	6.55E-05	3.93E-04
C-15	SSFL-C15-X-0218	Trans-1,2-Dichloroethene	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	3.47E-03	9.17E-03
C-15	SSFL-C15-X-0218	Trichloroethene	1091	1091.1	2.62E-04	3.2	U/B	Sandstone	24-Jul-09	6.55E-05	3.93E-04
C-15	SSFL-C15-X-0218	Trichlorotrifluoroethane	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	6.55E-05	3.93E-04
C-15	SSFL-C15-X-0218	Vynilidene Chloride	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	1.31E-03	7.86E-03
C-15	SSFL-C15-X-0219	Chloroform	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	1.73E-04	5.77E-04
C-15	SSFL-C15-X-0219	Cis-1,2-Dichloroethene	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	2.02E-03	8.08E-03
C-15	SSFL-C15-X-0219	Methyl chloroform	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	2.88E-04	5.77E-04
C-15	SSFL-C15-X-0219	Perchloroethylene	1091	1091.1	4.04E-04	3.7		Sandstone	24-Jul-09	4.04E-04	4.04E-04
C-15	SSFL-C15-X-0219	Tetrachloromethane	1091	1091.1	5.77E-05	0.4	U/B	Sandstone	24-Jul-09	5.77E-05	3.46E-04
C-15	SSFL-C15-X-0219	Trans-1,2-Dichloroethene	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	3.06E-03	8.08E-03
C-15	SSFL-C15-X-0219	Trichloroethene	1091	1091.1	5.77E-04	7.1	U/B	Sandstone	24-Jul-09	5.77E-05	3.46E-04
C-15	SSFL-C15-X-0219	Trichlorotrifluoroethane	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	5.77E-05	3.46E-04
C-15	SSFL-C15-X-0219	Vynilidene Chloride	1091	1091.1	ND	ND	U	Sandstone	24-Jul-09	1.15E-03	6.92E-03
C-15	SSFL-C15-X-0220	Chloroform	1092	1092.1	ND	ND	U	Sandstone	24-Jul-09	2.19E-04	7.29E-04
C-15	SSFL-C15-X-0220	Cis-1,2-Dichloroethene	1092	1092.1	ND	ND	U	Sandstone	24-Jul-09	2.55E-03	1.02E-02
C-15	SSFL-C15-X-0220	Methyl chloroform	1092	1092.1	ND	ND	U	Sandstone	24-Jul-09	3.64E-04	7.29E-04
C-15	SSFL-C15-X-0220	Perchloroethylene	1092	1092.1	7.29E-04	6.7		Sandstone	24-Jul-09	7.29E-04	7.29E-04
C-15	SSFL-C15-X-0220	Tetrachloromethane	1092	1092.1	ND	ND	U	Sandstone	24-Jul-09	7.29E-05	4.37E-04
C-15	SSFL-C15-X-0220	Trans-1,2-Dichloroethene	1092	1092.1	ND	ND	U	Sandstone	24-Jul-09	3.86E-03	1.02E-02
C-15	SSFL-C15-X-0220	Trichloroethene	1092	1092.1	1.46E-04	1.8	U/B	Sandstone	24-Jul-09	7.29E-05	4.37E-04
C-15	SSFL-C15-X-0220	Trichlorotrifluoroethane	1092	1092.1	ND	ND	U	Sandstone	24-Jul-09	7.29E-05	4.37E-04
C-15	SSFL-C15-X-0220	Vynilidene Chloride	1092	1092.1	ND	ND	U	Sandstone	24-Jul-09	1.46E-03	8.75E-03
C-15	SSFL-C15-X-0221	Chloroform	1093	1093.1	2.15E-04	3.3	U/B	Sandstone	24-Jul-09	2.15E-04	7.18E-04
C-15	SSFL-C15-X-0221	Cis-1,2-Dichloroethene	1093	1093.1	ND	ND	U	Sandstone	24-Jul-09	2.51E-03	1.00E-02
C-15	SSFL-C15-X-0221	Methyl chloroform	1093	1093.1	ND	ND	U	Sandstone	24-Jul-09	3.59E-04	7.18E-04
C-15	SSFL-C15-X-0221	Perchloroethylene	1093	1093.1	ND	ND	U	Sandstone	24-Jul-09	7.18E-05	4.31E-04
C-15	SSFL-C15-X-0221	Tetrachloromethane	1093	1093.1	ND	ND	U	Sandstone	24-Jul-09	7.18E-05	4.31E-04
C-15	SSFL-C15-X-0221	Trans-1,2-Dichloroethene	1093	1093.1	ND	ND	U	Sandstone	24-Jul-09	3.80E-03	1.00E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0221	Trichloroethene	1093	1093.1	1.44E-04	1.8	U/B	Sandstone	24-Jul-09	7.18E-05	4.31E-04
C-15	SSFL-C15-X-0221	Trichlorotrifluoroethane	1093	1093.1	ND	ND	U	Sandstone	24-Jul-09	7.18E-05	4.31E-04
C-15	SSFL-C15-X-0221	Vynilidene Chloride	1093	1093.1	2.01E-03	29.1	+	Sandstone	24-Jul-09	8.61E-03	8.61E-03
C-15	SSFL-C15-X-0222	Chloroform	1095	1095.1	ND	ND	U	Sandstone	24-Jul-09	1.93E-04	6.43E-04
C-15	SSFL-C15-X-0222	Cis-1,2-Dichloroethene	1095	1095.1	ND	ND	U	Sandstone	24-Jul-09	2.25E-03	9.00E-03
C-15	SSFL-C15-X-0222	Methyl chloroform	1095	1095.1	ND	ND	U	Sandstone	24-Jul-09	3.22E-04	6.43E-04
C-15	SSFL-C15-X-0222	Perchloroethylene	1095	1095.1	3.86E-04	3.6		Sandstone	24-Jul-09	3.86E-04	3.86E-04
C-15	SSFL-C15-X-0222	Tetrachloromethane	1095	1095.1	ND	ND	U	Sandstone	24-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0222	Trans-1,2-Dichloroethene	1095	1095.1	ND	ND	U	Sandstone	24-Jul-09	3.41E-03	9.00E-03
C-15	SSFL-C15-X-0222	Trichloroethene	1095	1095.1	3.22E-04	4.0	U/B	Sandstone	24-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0222	Trichlorotrifluoroethane	1095	1095.1	ND	ND	U	Sandstone	24-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0222	Vynilidene Chloride	1095	1095.1	2.77E-03	40.0	+	Sandstone	24-Jul-09	7.72E-03	7.72E-03
C-15	SSFL-C15-X-0223	Chloroform	1095.9	1096	ND	ND	U	Sandstone	24-Jul-09	1.73E-04	5.76E-04
C-15	SSFL-C15-X-0223	Cis-1,2-Dichloroethene	1095.9	1096	ND	ND	U	Sandstone	24-Jul-09	2.02E-03	8.07E-03
C-15	SSFL-C15-X-0223	Methyl chloroform	1095.9	1096	ND	ND	U	Sandstone	24-Jul-09	2.88E-04	5.76E-04
C-15	SSFL-C15-X-0223	Perchloroethylene	1095.9	1096	2.88E-04	2.7	J	Sandstone	24-Jul-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0223	Tetrachloromethane	1095.9	1096	ND	ND	U	Sandstone	24-Jul-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0223	Trans-1,2-Dichloroethene	1095.9	1096	ND	ND	U	Sandstone	24-Jul-09	3.06E-03	8.07E-03
C-15	SSFL-C15-X-0223	Trichloroethene	1095.9	1096	7.49E-04	9.2	U/B	Sandstone	24-Jul-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0223	Trichlorotrifluoroethane	1095.9	1096	ND	ND	U	Sandstone	24-Jul-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0223	Vynilidene Chloride	1095.9	1096	ND	ND	U	Sandstone	24-Jul-09	1.15E-03	6.92E-03
C-15	SSFL-C15-X-0224	Chloroform	1096.7	1096.8	ND	ND	U	Sandstone	24-Jul-09	1.88E-04	6.28E-04
C-15	SSFL-C15-X-0224	Cis-1,2-Dichloroethene	1096.7	1096.8	ND	ND	U	Sandstone	24-Jul-09	2.20E-03	8.79E-03
C-15	SSFL-C15-X-0224	Methyl chloroform	1096.7	1096.8	ND	ND	U	Sandstone	24-Jul-09	3.14E-04	6.28E-04
C-15	SSFL-C15-X-0224	Perchloroethylene	1096.7	1096.8	4.40E-04	4.0		Sandstone	24-Jul-09	4.40E-04	4.40E-04
C-15	SSFL-C15-X-0224	Tetrachloromethane	1096.7	1096.8	ND	ND	U	Sandstone	24-Jul-09	6.28E-05	3.77E-04
C-15	SSFL-C15-X-0224	Trans-1,2-Dichloroethene	1096.7	1096.8	ND	ND	U	Sandstone	24-Jul-09	3.33E-03	8.79E-03
C-15	SSFL-C15-X-0224	Trichloroethene	1096.7	1096.8	3.20E-03	39.4		Sandstone	24-Jul-09	3.20E-03	3.20E-03
C-15	SSFL-C15-X-0224	Trichlorotrifluoroethane	1096.7	1096.8	ND	ND	U	Sandstone	24-Jul-09	6.28E-05	3.77E-04
C-15	SSFL-C15-X-0224	Vynilidene Chloride	1096.7	1096.8	ND	ND	U	Sandstone	24-Jul-09	1.26E-03	7.54E-03
C-15	SSFL-C15-X-0225	Chloroform	1097.2	1097.3	ND	ND	U	Shaley Sandstone	24-Jul-09	1.93E-04	6.43E-04
C-15	SSFL-C15-X-0225	Cis-1,2-Dichloroethene	1097.2	1097.3	ND	ND	U	Shaley Sandstone	24-Jul-09	2.25E-03	9.01E-03
C-15	SSFL-C15-X-0225	Methyl chloroform	1097.2	1097.3	ND	ND	U	Shaley Sandstone	24-Jul-09	3.22E-04	6.43E-04
C-15	SSFL-C15-X-0225	Perchloroethylene	1097.2	1097.3	ND	ND	U	Shaley Sandstone	24-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0225	Tetrachloromethane	1097.2	1097.3	ND	ND	U	Shaley Sandstone	24-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0225	Trans-1,2-Dichloroethene	1097.2	1097.3	ND	ND	U	Shaley Sandstone	24-Jul-09	3.41E-03	9.01E-03
C-15	SSFL-C15-X-0225	Trichloroethene	1097.2	1097.3	6.43E-05	0.1	U/B	Shaley Sandstone	24-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0225	Trichlorotrifluoroethane	1097.2	1097.3	ND	ND	U	Shaley Sandstone	24-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0225	Vynilidene Chloride	1097.2	1097.3	5.02E-03	17.3	+	Shaley Sandstone	24-Jul-09	7.72E-03	7.72E-03
C-15	SSFL-C15-X-0226	Chloroform	1097.7	1097.8	3.22E-04	1.6	U/B	Shale	24-Jul-09	2.42E-04	8.05E-04
C-15	SSFL-C15-X-0226	Cis-1,2-Dichloroethene	1097.7	1097.8	ND	ND	U	Shale	24-Jul-09	2.82E-03	1.13E-02
C-15	SSFL-C15-X-0226	Methyl chloroform	1097.7	1097.8	ND	ND	U	Shale	24-Jul-09	4.03E-04	8.05E-04
C-15	SSFL-C15-X-0226	Perchloroethylene	1097.7	1097.8	ND	ND	U	Shale	24-Jul-09	8.05E-05	4.83E-04
C-15	SSFL-C15-X-0226	Tetrachloromethane	1097.7	1097.8	ND	ND	U	Shale	24-Jul-09	8.05E-05	4.83E-04
C-15	SSFL-C15-X-0226	Trans-1,2-Dichloroethene	1097.7	1097.8	ND	ND	U	Shale	24-Jul-09	4.27E-03	1.13E-02
C-15	SSFL-C15-X-0226	Trichloroethene	1097.7	1097.8	9.66E-04	1.8	U/B	Shale	24-Jul-09	8.05E-05	4.83E-04
C-15	SSFL-C15-X-0226	Trichlorotrifluoroethane	1097.7	1097.8	ND	ND	U	Shale	24-Jul-09	8.05E-05	4.83E-04
C-15	SSFL-C15-X-0226	Vynilidene Chloride	1097.7	1097.8	ND	ND	U	Shale	24-Jul-09	1.61E-03	9.66E-03
C-15	SSFL-C15-X-0227	Chloroform	1100	1100.1	ND	ND	U	Sandstone	24-Jul-09	1.49E-04	4.97E-04
C-15	SSFL-C15-X-0227	Cis-1,2-Dichloroethene	1100	1100.1	ND	ND	U	Sandstone	24-Jul-09	1.74E-03	6.96E-03
C-15	SSFL-C15-X-0227	Methyl chloroform	1100	1100.1	ND	ND	U	Sandstone	24-Jul-09	2.49E-04	4.97E-04
C-15	SSFL-C15-X-0227	Perchloroethylene	1100	1100.1	ND	ND	U	Sandstone	24-Jul-09	4.97E-05	2.98E-04
C-15	SSFL-C15-X-0227	Tetrachloromethane	1100	1100.1	ND	ND	U	Sandstone	24-Jul-09	4.97E-05	2.98E-04
C-15	SSFL-C15-X-0227	Trans-1,2-Dichloroethene	1100	1100.1	ND	ND	U	Sandstone	24-Jul-09	2.64E-03	6.96E-03
C-15	SSFL-C15-X-0227	Trichloroethene	1100	1100.1	7.11E-03	87.5		Sandstone	24-Jul-09	7.11E-03	7.11E-03
C-15	SSFL-C15-X-0227	Trichlorotrifluoroethane	1100	1100.1	ND	ND	U	Sandstone	24-Jul-09	4.97E-05	2.98E-04
C-15	SSFL-C15-X-0227	Vynilidene Chloride	1100	1100.1	ND	ND	U	Sandstone	24-Jul-09	9.95E-04	5.97E-03
C-15	SSFL-C15-X-0228	Chloroform	1100.55	1100.7	ND	ND	U	Sandstone	24-Jul-09	1.95E-04	6.48E-04
C-15	SSFL-C15-X-0228	Cis-1,2-Dichloroethene	1100.55	1100.7	ND	ND	U	Sandstone	24-Jul-09	2.27E-03	9.08E-03
C-15	SSFL-C15-X-0228	Methyl chloroform	1100.55	1100.7	ND	ND	U	Sandstone	24-Jul-09	3.24E-04	6.48E-04
C-15	SSFL-C15-X-0228	Perchloroethylene	1100.55	1100.7	7.13E-04	6.6		Sandstone	24-Jul-09	7.13E-04	7.13E-04
C-15	SSFL-C15-X-0228	Tetrachloromethane	1100.55	1100.7	ND	ND	U	Sandstone	24-Jul-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0228	Trans-1,2-Dichloroethene	1100.55	1100.7	ND	ND	U	Sandstone	24-Jul-09	3.44E-03	9.08E-03
C-15	SSFL-C15-X-0228	Trichloroethene	1100.55	1100.7	4.54E-04	5.6	U/B	Sandstone	24-Jul-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0228	Trichlorotrifluoroethane	1100.55	1100.7	ND	ND	U	Sandstone	24-Jul-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0228	Vynilidene Chloride	1100.55	1100.7	ND	ND	U	Sandstone	24-Jul-09	1.30E-03	7.78E-03
C-15	SSFL-C15-X-0229	Chloroform	1101.7	1101.8	ND	ND	U	Sandstone	24-Jul-09	1.99E-04	6.65E-04
C-15	SSFL-C15-X-0229	Cis-1,2-Dichloroethene	1101.7	1101.8	ND	ND	U	Sandstone	24-Jul-09	2.33E-03	9.31E-03
C-15	SSFL-C15-X-0229	Methyl chloroform	1101.7	1101.8	ND	ND	U	Sandstone	24-Jul-09	3.32E-04	6.65E-04
C-15	SSFL-C15-X-0229	Perchloroethylene	1101.7	1101.8	8.64E-04	8.0		Sandstone	24-Jul-09	8.64E-04	8.64E-04
C-15	SSFL-C15-X-0229	Tetrachloromethane	1101.7	1101.8	ND	ND	U	Sandstone	24-Jul-09	6.65E-05	3.99E-04
C-15	SSFL-C15-X-0229	Trans-1,2-Dichloroethene	1101.7	1101.8	ND	ND	U	Sandstone	24-Jul-09	3.52E-03	9.31E-03
C-15	SSFL-C15-X-0229	Trichloroethene	1101.7	1101.8	6.65E-05	0.8	U/B	Sandstone	24-Jul-09	6.65E-05	3.99E-04
C-15	SSFL-C15-X-0229	Trichlorotrifluoroethane	1101.7	1101.8	ND	ND	U	Sandstone	24-Jul-09	6.65E-05	3.99E-04
C-15	SSFL-C15-X-0229	Vynilidene Chloride	1101.7	1101.8	1.46E-03	21.2	+	Sandstone	24-Jul-09	7.98E-03	7.98E-03
C-15	SSFL-C15-X-0230	Chloroform	1103	1103.1	ND	ND	U	Sandstone	24-Jul-09	2.05E-04	6.84E-04
C-15	SSFL-C15-X-0230	Cis-1,2-Dichloroethene	1103	1103.1	ND	ND	U	Sandstone	24-Jul-09	2.39E-03	9.57E-03
C-15	SSFL-C15-X-0230	Methyl chloroform	1103	1103.1	ND	ND	U	Sandstone	24-Jul-09	3.42E-04	6.84E-04
C-15	SSFL-C15-X-0230	Perchloroethylene	1103	1103.1	5.47E-04	5.0		Sandstone	24-Jul-09	5.47E-04	5.47E-04
C-15	SSFL-C15-X-0230	Tetrachloromethane	1103	1103.1	ND	ND	U	Sandstone	24-Jul-09	6.84E-05	4.10E-04
C-15	SSFL-C15-X-0230	Trans-1,2-Dichloroethene	1103	1103.1	ND	ND	U	Sandstone	24-Jul-09	3.62E-03	9.57E-03
C-15	SSFL-C15-X-0230	Trichloroethene	1103	1103.1	ND	ND	U	Sandstone	24-Jul-09	6.84E-05	4.10E-04
C-15	SSFL-C15-X-0230	Trichlorotrifluoroethane	1103	1103.1	ND	ND	U	Sandstone	24-Jul-09	6.84E-05	4.10E-04
C-15	SSFL-C15-X-0230	Vynilidene Chloride	1103	1103.1	ND	ND	U	Sandstone	24-Jul-09	1.37E-03	8.20E-03
C-15	SSFL-C15-X-0231	Chloroform	1104.75	1104.9	ND	ND	U	Sandstone	24-Jul-09	1.78E-04	5.92E-04
C-15	SSFL-C15-X-0231	Cis-1,2-Dichloroethene	1104.75	1104.9	ND	ND	U	Sandstone	24-Jul-09	2.07E-03	8.29E-03
C-15	SSFL-C15-X-0231	Methyl chloroform	1104.75	1104.9	ND	ND	U	Sandstone	24-Jul-09	2.96E-04	5.92E-04
C-15	SSFL-C15-X-0231	Perchloroethylene	1104.75	1104.9	6.51E-04	6.0		Sandstone	24-Jul-09	6.51E-04	6.51E-04
C-15	SSFL-C15-X-0231	Tetrachloromethane	1104.75	1104.9	ND	ND	U	Sandstone	24-Jul-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0231	Trans-1,2-Dichloroethene	1104.75	1104.9	ND	ND	U	Sandstone	24-Jul-09	3.14E-03	8.29E-03
C-15	SSFL-C15-X-0231	Trichloroethene	1104.75	1104.9	5.92E-05	0.7	U/B	Sandstone	24-Jul-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0231	Trichlorotrifluoroethane	1104.75	1104.9	ND	ND	U	Sandstone	24-Jul-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0231	Vynilidene Chloride	1104.75	1104.9	ND	ND	U	Sandstone	24-Jul-09	1.18E-03	7.10E-03
C-15	SSFL-C15-X-0232	Chloroform	1104.5	1104.7	ND	ND	U	Sandstone	24-Jul-09	2.17E-04	7.25E-04
C-15	SSFL-C15-X-0232	Cis-1,2-Dichloroethene	1104.5	1104.7	ND	ND	U	Sandstone	24-Jul-09	2.54E-03	1.01E-02
C-15	SSFL-C15-X-0232	Methyl chloroform	1104.5	1104.7	ND	ND	U	Sandstone	24-Jul-09	3.62E-04	7.25E-04
C-15	SSFL-C15-X-0232	Perchloroethylene	1104.5	1104.7	ND	ND	U	Sandstone	24-Jul-09	7.25E-05	4.35E-04
C-15	SSFL-C15-X-0232	Tetrachloromethane	1104.5	1104.7	ND	ND	U	Sandstone	24-Jul-09	7.25E-05	4.35E-04
C-15	SSFL-C15-X-0232	Trans-1,2-Dichloroethene	1104.5	1104.7	ND	ND	U	Sandstone	24-Jul-09	3.84E-03	1.01E-02
C-15	SSFL-C15-X-0232	Trichloroethene	1104.5	1104.7	6.52E-04	8.0	U/B	Sandstone	24-Jul-09	7.25E-05	4.35E-04
C-15	SSFL-C15-X-0232	Trichlorotrifluoroethane	1104.5	1104.7	ND	ND	U	Sandstone	24-Jul-09	7.25E-05	4.35E-04
C-15	SSFL-C15-X-0232	Vynilidene Chloride	1104.5	1104.7	ND	ND	U	Sandstone	24-Jul-09	1.45E-03	8.69E-03
C-15	SSFL-C15-X-0233	Chloroform	1106.7	1106.8	ND	ND	U	Shaley Sandstone	24-Jul-09	2.34E-04	7.79E-04
C-15	SSFL-C15-X-0233	Cis-1,2-Dichloroethene	1106.7	1106.8	5.06E-03	13.5	J	Shaley Sandstone	24-Jul-09	2.73E-03	1.09E-02
C-15	SSFL-C15-X-0233	Methyl chloroform	1106.7	1106.8	ND	ND	U	Shaley Sandstone	24-Jul-09	3.89E-04	7.79E-04
C-15	SSFL-C15-X-0233	Perchloroethylene	1106.7	1106.8	ND	ND	U	Shaley Sandstone	24-Jul-09	7.79E-05	4.67E-04
C-15	SSFL-C15-X-0233	Tetrachloromethane	1106.7	1106.8	ND	ND	U	Shaley Sandstone	24-Jul-09	7.79E-05	4.67E-04
C-15	SSFL-C15-X-0233	Trans-1,2-Dichloroethene	1106.7	1106.8	ND	ND	U	Shaley Sandstone	24-Jul-09	4.13E-03	1.09E-02
C-15	SSFL-C15-X-0233	Trichloroethene	1106.7	1106.8	1.69E-02	31.6		Shaley Sandstone	24-Jul-09	1.69E-02	1.69E-02
C-15	SSFL-C15-X-0233	Trichlorotrifluoroethane	1106.7	1106.8	ND	ND	U	Shaley Sandstone	24-Jul-09	7.79E-05	4.67E-04
C-15	SSFL-C15-X-0233	Vynilidene Chloride	1106.7	1106.8	4.83E-03	16.7	+	Shaley Sandstone	24-Jul-09	9.34E-03	9.34E-03
C-15	SSFL-C15-X-0234	Chloroform	1107.5	1107.6	2.43E-04	3.7	U/B	Sandstone	24-Jul-09	1.82E-04	6.06E-04
C-15	SSFL-C15-X-0234	Cis-1,2-Dichloroethene	1107.5	1107.6	3.15E-03	43.0	J	Sandstone	24-Jul-09	2.12E-03	8.49E-03
C-15	SSFL-C15-X-0234	Methyl chloroform	1107.5	1107.6	ND	ND	U	Sandstone	24-Jul-09	3.03E-04	6.06E-04
C-15	SSFL-C15-X-0234	Perchloroethylene	1107.5	1107.6	ND	ND	U	Sandstone	24-Jul-09	6.06E-05	3.64E-04
C-15	SSFL-C15-X-0234	Tetrachloromethane	1107.5	1107.6	ND	ND	U	Sandstone	24-Jul-09	6.06E-05	3.64E-04
C-15	SSFL-C15-X-0234	Trans-1,2-Dichloroethene	1107.5	1107.6	ND	ND	U	Sandstone	24-Jul-09	3.21E-03	8.49E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0234	Trichloroethene	1107.5	1107.6	5.40E-03	66.4		Sandstone	24-Jul-09	5.40E-03	5.40E-03
C-15	SSFL-C15-X-0234	Trichlorotrifluoroethane	1107.5	1107.6	ND	ND	U	Sandstone	24-Jul-09	6.06E-05	3.64E-04
C-15	SSFL-C15-X-0234	Vynilidene Chloride	1107.5	1107.6	2.49E-03	36.0	+	Sandstone	24-Jul-09	7.28E-03	7.28E-03
C-15	SSFL-C15-X-0235	Chloroform	1108	1108.1	ND	ND	U	Sandstone	24-Jul-09	2.36E-04	7.88E-04
C-15	SSFL-C15-X-0235	Cis-1,2-Dichloroethene	1108	1108.1	1.32E-02	179.5		Sandstone	24-Jul-09	1.32E-02	1.32E-02
C-15	SSFL-C15-X-0235	Methyl chloroform	1108	1108.1	ND	ND	U	Sandstone	24-Jul-09	3.94E-04	7.88E-04
C-15	SSFL-C15-X-0235	Perchloroethylene	1108	1108.1	ND	ND	U	Sandstone	24-Jul-09	7.88E-05	4.73E-04
C-15	SSFL-C15-X-0235	Tetrachloromethane	1108	1108.1	ND	ND	U	Sandstone	24-Jul-09	7.88E-05	4.73E-04
C-15	SSFL-C15-X-0235	Trans-1,2-Dichloroethene	1108	1108.1	ND	ND	U	Sandstone	24-Jul-09	4.17E-03	1.10E-02
C-15	SSFL-C15-X-0235	Trichloroethene	1108	1108.1	2.68E-02	329.7		Sandstone	24-Jul-09	2.68E-02	2.68E-02
C-15	SSFL-C15-X-0235	Trichlorotrifluoroethane	1108	1108.1	ND	ND	U	Sandstone	24-Jul-09	7.88E-05	4.73E-04
C-15	SSFL-C15-X-0235	Vynilidene Chloride	1108	1108.1	ND	ND	U	Sandstone	24-Jul-09	1.58E-03	9.45E-03
C-15	SSFL-C15-X-0236	Chloroform	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	1.82E-04	6.08E-04
C-15	SSFL-C15-X-0236	Cis-1,2-Dichloroethene	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	2.13E-03	8.51E-03
C-15	SSFL-C15-X-0236	Methyl chloroform	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	3.04E-04	6.08E-04
C-15	SSFL-C15-X-0236	Perchloroethylene	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0236	Tetrachloromethane	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0236	Trans-1,2-Dichloroethene	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	3.22E-03	8.51E-03
C-15	SSFL-C15-X-0236	Trichloroethene	1111	1111.1	4.26E-04	5.2	U/B	Sandstone	24-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0236	Trichlorotrifluoroethane	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0236	Vynilidene Chloride	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	1.22E-03	7.30E-03
C-15	SSFL-C15-X-0237	Chloroform	1111	1111.1	2.60E-04	4.0	U/B	Sandstone	24-Jul-09	1.95E-04	6.49E-04
C-15	SSFL-C15-X-0237	Cis-1,2-Dichloroethene	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	2.27E-03	9.09E-03
C-15	SSFL-C15-X-0237	Methyl chloroform	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	3.25E-04	6.49E-04
C-15	SSFL-C15-X-0237	Perchloroethylene	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	6.49E-05	3.90E-04
C-15	SSFL-C15-X-0237	Tetrachloromethane	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	6.49E-05	3.90E-04
C-15	SSFL-C15-X-0237	Trans-1,2-Dichloroethene	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	3.44E-03	9.09E-03
C-15	SSFL-C15-X-0237	Trichloroethene	1111	1111.1	4.55E-04	5.6	U/B	Sandstone	24-Jul-09	6.49E-05	3.90E-04
C-15	SSFL-C15-X-0237	Trichlorotrifluoroethane	1111	1111.1	ND	ND	U	Sandstone	24-Jul-09	6.49E-05	3.90E-04
C-15	SSFL-C15-X-0237	Vynilidene Chloride	1111	1111.1	2.47E-03	35.7	+	Sandstone	24-Jul-09	7.79E-03	7.79E-03
C-15	SSFL-C15-X-0238	Chloroform	1109.3	1109.4	2.22E-04	1.1	U/B	Siltstone	24-Jul-09	1.66E-04	5.54E-04
C-15	SSFL-C15-X-0238	Cis-1,2-Dichloroethene	1109.3	1109.4	ND	ND	U	Siltstone	24-Jul-09	1.94E-03	7.76E-03
C-15	SSFL-C15-X-0238	Methyl chloroform	1109.3	1109.4	ND	ND	U	Siltstone	24-Jul-09	2.77E-04	5.54E-04
C-15	SSFL-C15-X-0238	Perchloroethylene	1109.3	1109.4	ND	ND	U	Siltstone	24-Jul-09	5.54E-05	3.32E-04
C-15	SSFL-C15-X-0238	Tetrachloromethane	1109.3	1109.4	ND	ND	U	Siltstone	24-Jul-09	5.54E-05	3.32E-04
C-15	SSFL-C15-X-0238	Trans-1,2-Dichloroethene	1109.3	1109.4	ND	ND	U	Siltstone	24-Jul-09	2.94E-03	7.76E-03
C-15	SSFL-C15-X-0238	Trichloroethene	1109.3	1109.4	2.27E-03	4.2		Siltstone	24-Jul-09	2.27E-03	2.27E-03
C-15	SSFL-C15-X-0238	Trichlorotrifluoroethane	1109.3	1109.4	ND	ND	U	Siltstone	24-Jul-09	5.54E-05	3.32E-04
C-15	SSFL-C15-X-0238	Vynilidene Chloride	1109.3	1109.4	ND	ND	U	Siltstone	24-Jul-09	1.11E-03	6.65E-03
C-15	SSFL-C15-X-0239	Chloroform	1112	1112.1	2.66E-04	4.1	U/B	Sandstone	24-Jul-09	1.99E-04	6.65E-04
C-15	SSFL-C15-X-0239	Cis-1,2-Dichloroethene	1112	1112.1	ND	ND	U	Sandstone	24-Jul-09	2.33E-03	9.30E-03
C-15	SSFL-C15-X-0239	Methyl chloroform	1112	1112.1	ND	ND	U	Sandstone	24-Jul-09	3.32E-04	6.65E-04
C-15	SSFL-C15-X-0239	Perchloroethylene	1112	1112.1	5.98E-04	5.5		Sandstone	24-Jul-09	5.98E-04	5.98E-04
C-15	SSFL-C15-X-0239	Tetrachloromethane	1112	1112.1	ND	ND	U	Sandstone	24-Jul-09	6.65E-05	3.99E-04
C-15	SSFL-C15-X-0239	Trans-1,2-Dichloroethene	1112	1112.1	ND	ND	U	Sandstone	24-Jul-09	3.52E-03	9.30E-03
C-15	SSFL-C15-X-0239	Trichloroethene	1112	1112.1	2.66E-04	3.3	U/B	Sandstone	24-Jul-09	6.65E-05	3.99E-04
C-15	SSFL-C15-X-0239	Trichlorotrifluoroethane	1112	1112.1	ND	ND	U	Sandstone	24-Jul-09	6.65E-05	3.99E-04
C-15	SSFL-C15-X-0239	Vynilidene Chloride	1112	1112.1	3.46E-03	50.0	+	Sandstone	24-Jul-09	7.97E-03	7.97E-03
C-15	SSFL-C15-X-0240	Chloroform	1112.8	1112.9	ND	ND	U	Silty Sandstone	24-Jul-09	2.25E-04	7.48E-04
C-15	SSFL-C15-X-0240	Cis-1,2-Dichloroethene	1112.8	1112.9	ND	ND	U	Silty Sandstone	24-Jul-09	2.62E-03	1.05E-02
C-15	SSFL-C15-X-0240	Methyl chloroform	1112.8	1112.9	ND	ND	U	Silty Sandstone	24-Jul-09	3.74E-04	7.48E-04
C-15	SSFL-C15-X-0240	Perchloroethylene	1112.8	1112.9	ND	ND	U	Silty Sandstone	24-Jul-09	7.48E-05	4.49E-04
C-15	SSFL-C15-X-0240	Tetrachloromethane	1112.8	1112.9	ND	ND	U	Silty Sandstone	24-Jul-09	7.48E-05	4.49E-04
C-15	SSFL-C15-X-0240	Trans-1,2-Dichloroethene	1112.8	1112.9	ND	ND	U	Silty Sandstone	24-Jul-09	3.97E-03	1.05E-02
C-15	SSFL-C15-X-0240	Trichloroethene	1112.8	1112.9	1.20E-03	2.2	U/B	Silty Sandstone	24-Jul-09	7.48E-05	4.49E-04
C-15	SSFL-C15-X-0240	Trichlorotrifluoroethane	1112.8	1112.9	ND	ND	U	Silty Sandstone	24-Jul-09	7.48E-05	4.49E-04
C-15	SSFL-C15-X-0240	Vynilidene Chloride	1112.8	1112.9	ND	ND	U	Silty Sandstone	24-Jul-09	1.50E-03	8.98E-03
C-15	SSFL-C15-X-0241	Chloroform	1116	1116.1	ND	ND	U	Sandstone	24-Jul-09	1.68E-04	5.59E-04
C-15	SSFL-C15-X-0241	Cis-1,2-Dichloroethene	1116	1116.1	ND	ND	U	Sandstone	24-Jul-09	1.96E-03	7.83E-03
C-15	SSFL-C15-X-0241	Methyl chloroform	1116	1116.1	ND	ND	U	Sandstone	24-Jul-09	2.80E-04	5.59E-04
C-15	SSFL-C15-X-0241	Perchloroethylene	1116	1116.1	ND	ND	U	Sandstone	24-Jul-09	5.59E-05	3.36E-04
C-15	SSFL-C15-X-0241	Tetrachloromethane	1116	1116.1	ND	ND	U	Sandstone	24-Jul-09	5.59E-05	3.36E-04
C-15	SSFL-C15-X-0241	Trans-1,2-Dichloroethene	1116	1116.1	ND	ND	U	Sandstone	24-Jul-09	2.96E-03	7.83E-03
C-15	SSFL-C15-X-0241	Trichloroethene	1116	1116.1	2.24E-04	2.8	U/B	Sandstone	24-Jul-09	5.59E-05	3.36E-04
C-15	SSFL-C15-X-0241	Trichlorotrifluoroethane	1116	1116.1	ND	ND	U	Sandstone	24-Jul-09	5.59E-05	3.36E-04
C-15	SSFL-C15-X-0241	Vynilidene Chloride	1116	1116.1	5.31E-03	76.9	+	Sandstone	24-Jul-09	6.71E-03	6.71E-03
C-15	SSFL-C15-X-0242	Chloroform	1117.5	1117.6	ND	ND	U	Sandstone	24-Jul-09	1.54E-04	5.14E-04
C-15	SSFL-C15-X-0242	Cis-1,2-Dichloroethene	1117.5	1117.6	ND	ND	U	Sandstone	24-Jul-09	1.80E-03	7.20E-03
C-15	SSFL-C15-X-0242	Methyl chloroform	1117.5	1117.6	ND	ND	U	Sandstone	24-Jul-09	2.57E-04	5.14E-04
C-15	SSFL-C15-X-0242	Perchloroethylene	1117.5	1117.6	ND	ND	U	Sandstone	24-Jul-09	5.14E-05	3.09E-04
C-15	SSFL-C15-X-0242	Tetrachloromethane	1117.5	1117.6	ND	ND	U	Sandstone	24-Jul-09	5.14E-05	3.09E-04
C-15	SSFL-C15-X-0242	Trans-1,2-Dichloroethene	1117.5	1117.6	ND	ND	U	Sandstone	24-Jul-09	2.73E-03	7.20E-03
C-15	SSFL-C15-X-0242	Trichloroethene	1117.5	1117.6	ND	ND		Sandstone	24-Jul-09	0.00E+00	0.00E+00
C-15	SSFL-C15-X-0242	Trichlorotrifluoroethane	1117.5	1117.6	ND	ND	U	Sandstone	24-Jul-09	5.14E-05	3.09E-04
C-15	SSFL-C15-X-0242	Vynilidene Chloride	1117.5	1117.6	ND	ND	U	Sandstone	24-Jul-09	1.03E-03	6.17E-03
C-15	SSFL-C15-X-0243	Chloroform	1119	1119.1	1.92E-04	3.0	U/F	Sandstone	24-Jul-09	1.92E-04	6.39E-04
C-15	SSFL-C15-X-0243	Cis-1,2-Dichloroethene	1119	1119.1	ND	ND	U	Sandstone	24-Jul-09	2.24E-03	8.95E-03
C-15	SSFL-C15-X-0243	Methyl chloroform	1119	1119.1	ND	ND	U	Sandstone	24-Jul-09	3.20E-04	6.39E-04
C-15	SSFL-C15-X-0243	Perchloroethylene	1119	1119.1	6.39E-05	0.6	U/B	Sandstone	24-Jul-09	6.39E-05	3.84E-04
C-15	SSFL-C15-X-0243	Tetrachloromethane	1119	1119.1	ND	ND	U	Sandstone	24-Jul-09	6.39E-05	3.84E-04
C-15	SSFL-C15-X-0243	Trans-1,2-Dichloroethene	1119	1119.1	ND	ND	U	Sandstone	24-Jul-09	3.39E-03	8.95E-03
C-15	SSFL-C15-X-0243	Trichloroethene	1119	1119.1	3.20E-04	3.9	U/B	Sandstone	24-Jul-09	6.39E-05	3.84E-04
C-15	SSFL-C15-X-0243	Trichlorotrifluoroethane	1119	1119.1	ND	ND	U	Sandstone	24-Jul-09	6.39E-05	3.84E-04
C-15	SSFL-C15-X-0243	Vynilidene Chloride	1119	1119.1	1.92E-03	27.7	+	Sandstone	24-Jul-09	7.67E-03	7.67E-03
C-15	SSFL-C15-X-0244	Chloroform	1120.4	1120.5	2.90E-04	4.5	U/F	Sandstone	24-Jul-09	1.74E-04	5.80E-04
C-15	SSFL-C15-X-0244	Cis-1,2-Dichloroethene	1120.4	1120.5	ND	ND	U	Sandstone	24-Jul-09	2.03E-03	8.13E-03
C-15	SSFL-C15-X-0244	Methyl chloroform	1120.4	1120.5	ND	ND	U	Sandstone	24-Jul-09	2.90E-04	5.80E-04
C-15	SSFL-C15-X-0244	Perchloroethylene	1120.4	1120.5	ND	ND	U	Sandstone	24-Jul-09	5.80E-05	3.48E-04
C-15	SSFL-C15-X-0244	Tetrachloromethane	1120.4	1120.5	ND	ND	U	Sandstone	24-Jul-09	5.80E-05	3.48E-04
C-15	SSFL-C15-X-0244	Trans-1,2-Dichloroethene	1120.4	1120.5	ND	ND	U	Sandstone	24-Jul-09	3.08E-03	8.13E-03
C-15	SSFL-C15-X-0244	Trichloroethene	1120.4	1120.5	3.48E-04	4.3	U/B	Sandstone	24-Jul-09	5.80E-05	3.48E-04
C-15	SSFL-C15-X-0244	Trichlorotrifluoroethane	1120.4	1120.5	ND	ND	U	Sandstone	24-Jul-09	5.80E-05	3.48E-04
C-15	SSFL-C15-X-0244	Vynilidene Chloride	1120.4	1120.5	ND	ND	U	Sandstone	24-Jul-09	1.16E-03	6.96E-03
C-15	SSFL-C15-X-0245	Chloroform	1121	1121.1	2.46E-04	3.8	U/F	Sandstone	24-Jul-09	1.48E-04	4.93E-04
C-15	SSFL-C15-X-0245	Cis-1,2-Dichloroethene	1121	1121.1	ND	ND	U	Sandstone	24-Jul-09	1.73E-03	6.90E-03
C-15	SSFL-C15-X-0245	Methyl chloroform	1121	1121.1	ND	ND	U	Sandstone	24-Jul-09	2.46E-04	4.93E-04
C-15	SSFL-C15-X-0245	Perchloroethylene	1121	1121.1	ND	ND	U	Sandstone	24-Jul-09	4.93E-05	2.96E-04
C-15	SSFL-C15-X-0245	Tetrachloromethane	1121	1121.1	ND	ND	U	Sandstone	24-Jul-09	4.93E-05	2.96E-04
C-15	SSFL-C15-X-0245	Trans-1,2-Dichloroethene	1121	1121.1	ND	ND	U	Sandstone	24-Jul-09	2.61E-03	6.90E-03
C-15	SSFL-C15-X-0245	Trichloroethene	1121	1121.1	2.46E-04	3.0	U/B	Sandstone	24-Jul-09	4.93E-05	2.96E-04
C-15	SSFL-C15-X-0245	Trichlorotrifluoroethane	1121	1121.1	ND	ND	U	Sandstone	24-Jul-09	4.93E-05	2.96E-04
C-15	SSFL-C15-X-0245	Vynilidene Chloride	1121	1121.1	2.37E-03	34.2	+	Sandstone	24-Jul-09	5.92E-03	5.92E-03
C-15	SSFL-C15-X-0246	Chloroform	1122	1122.1	ND	ND	U	Sandstone	24-Jul-09	1.63E-04	5.45E-04
C-15	SSFL-C15-X-0246	Cis-1,2-Dichloroethene	1122	1122.1	ND	ND	U	Sandstone	24-Jul-09	1.91E-03	7.63E-03
C-15	SSFL-C15-X-0246	Methyl chloroform	1122	1122.1	ND	ND	U	Sandstone	24-Jul-09	2.72E-04	5.45E-04
C-15	SSFL-C15-X-0246	Perchloroethylene	1122	1122.1	ND	ND	U	Sandstone	24-Jul-09	5.45E-05	3.27E-04
C-15	SSFL-C15-X-0246	Tetrachloromethane	1122	1122.1	ND	ND	U	Sandstone	24-Jul-09	5.45E-05	3.27E-04
C-15	SSFL-C15-X-0246	Trans-1,2-Dichloroethene	1122	1122.1	ND	ND	U	Sandstone	24-Jul-09	2.89E-03	7.63E-03
C-15	SSFL-C15-X-0246	Trichloroethene	1122	1122.1	3.27E-04	4.0	U/B	Sandstone	24-Jul-09	5.45E-05	3.27E-04
C-15	SSFL-C15-X-0246	Trichlorotrifluoroethane	1122	1122.1	ND	ND	U	Sandstone	24-Jul-09	5.45E-05	3.27E-04
C-15	SSFL-C15-X-0246	Vynilidene Chloride	1122	1122.1	4.14E-03	59.9	+	Sandstone	24-Jul-09	6.54E-03	6.54E-03
C-15	SSFL-C15-X-0247	Chloroform	1122.9	1123	ND	ND	U	Sandstone	24-Jul-09	1.89E-04	6.29E-04
C-15	SSFL-C15-X-0247	Cis-1,2-Dichloroethene	1122.9	1123	ND	ND	U	Sandstone	24-Jul-09	2.20E-03	8.81E-03
C-15	SSFL-C15-X-0247	Methyl chloroform	1122.9	1123	ND	ND	U	Sandstone	24-Jul-09	3.14E-04	6.29E-04
C-15	SSFL-C15-X-0247	Perchloroethylene	1122.9	1123	ND	ND	U	Sandstone	24-Jul-09	6.29E-05	3.77E-04
C-15	SSFL-C15-X-0247	Tetrachloromethane	1122.9	1123	ND	ND	U	Sandstone	24-Jul-09	6.29E-05	3.77E-04
C-15	SSFL-C15-X-0247	Trans-1,2-Dichloroethene	1122.9	1123	ND	ND	U	Sandstone	24-Jul-09	3.33E-03	8.81E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0247	Trichloroethene	1122.9	1123	1.89E-04	2.3	U/B	Sandstone	24-Jul-09	6.29E-05	3.77E-04
C-15	SSFL-C15-X-0247	Trichlorotrifluoroethane	1122.9	1123	ND	ND	U	Sandstone	24-Jul-09	6.29E-05	3.77E-04
C-15	SSFL-C15-X-0247	Vynilidene Chloride	1122.9	1123	ND	ND	U	Sandstone	24-Jul-09	1.26E-03	7.55E-03
C-15	SSFL-C15-X-0248	Chloroform	1125.9	1126	1.74E-04	2.7	U/F	Sandstone	24-Jul-09	1.74E-04	5.80E-04
C-15	SSFL-C15-X-0248	Cis-1,2-Dichloroethene	1125.9	1126	ND	ND	U	Sandstone	24-Jul-09	2.03E-03	8.12E-03
C-15	SSFL-C15-X-0248	Methyl chloroform	1125.9	1126	ND	ND	U	Sandstone	24-Jul-09	2.90E-04	5.80E-04
C-15	SSFL-C15-X-0248	Perchloroethylene	1125.9	1126	ND	ND	U	Sandstone	24-Jul-09	5.80E-05	3.48E-04
C-15	SSFL-C15-X-0248	Tetrachloromethane	1125.9	1126	ND	ND	U	Sandstone	24-Jul-09	5.80E-05	3.48E-04
C-15	SSFL-C15-X-0248	Trans-1,2-Dichloroethene	1125.9	1126	ND	ND	U	Sandstone	24-Jul-09	3.07E-03	8.12E-03
C-15	SSFL-C15-X-0248	Trichloroethene	1125.9	1126	1.10E-03	13.6	U/B	Sandstone	24-Jul-09	5.80E-05	3.48E-04
C-15	SSFL-C15-X-0248	Trichlorotrifluoroethane	1125.9	1126	ND	ND	U	Sandstone	24-Jul-09	5.80E-05	3.48E-04
C-15	SSFL-C15-X-0248	Vynilidene Chloride	1125.9	1126	2.20E-03	31.9	+	Sandstone	24-Jul-09	6.96E-03	6.96E-03
C-15	SSFL-C15-X-0250	Chloroform	1127.4	1127.5	1.68E-04	2.6	U/F	Sandstone	24-Jul-09	1.68E-04	5.61E-04
C-15	SSFL-C15-X-0250	Cis-1,2-Dichloroethene	1127.4	1127.5	ND	ND	U	Sandstone	24-Jul-09	1.96E-03	7.86E-03
C-15	SSFL-C15-X-0250	Methyl chloroform	1127.4	1127.5	ND	ND	U	Sandstone	24-Jul-09	2.81E-04	5.61E-04
C-15	SSFL-C15-X-0250	Perchloroethylene	1127.4	1127.5	ND	ND	U	Sandstone	24-Jul-09	5.61E-05	3.37E-04
C-15	SSFL-C15-X-0250	Tetrachloromethane	1127.4	1127.5	ND	ND	U	Sandstone	24-Jul-09	5.61E-05	3.37E-04
C-15	SSFL-C15-X-0250	Trans-1,2-Dichloroethene	1127.4	1127.5	ND	ND	U	Sandstone	24-Jul-09	2.98E-03	7.86E-03
C-15	SSFL-C15-X-0250	Trichloroethene	1127.4	1127.5	1.12E-04	1.4	U/B	Sandstone	24-Jul-09	5.61E-05	3.37E-04
C-15	SSFL-C15-X-0250	Trichlorotrifluoroethane	1127.4	1127.5	ND	ND	U	Sandstone	24-Jul-09	5.61E-05	3.37E-04
C-15	SSFL-C15-X-0250	Vynilidene Chloride	1127.4	1127.5	ND	ND	U	Sandstone	24-Jul-09	1.12E-03	6.74E-03
C-15	SSFL-C15-X-0252	Chloroform	1129	1129.1	ND	ND	U	Sandstone	24-Jul-09	1.68E-04	5.60E-04
C-15	SSFL-C15-X-0252	Cis-1,2-Dichloroethene	1129	1129.1	ND	ND	U	Sandstone	24-Jul-09	1.96E-03	7.85E-03
C-15	SSFL-C15-X-0252	Methyl chloroform	1129	1129.1	ND	ND	U	Sandstone	24-Jul-09	2.80E-04	5.60E-04
C-15	SSFL-C15-X-0252	Perchloroethylene	1129	1129.1	2.80E-04	2.6	U/B	Sandstone	24-Jul-09	5.60E-05	3.36E-04
C-15	SSFL-C15-X-0252	Tetrachloromethane	1129	1129.1	ND	ND	U	Sandstone	24-Jul-09	5.60E-05	3.36E-04
C-15	SSFL-C15-X-0252	Trans-1,2-Dichloroethene	1129	1129.1	ND	ND	U	Sandstone	24-Jul-09	2.97E-03	7.85E-03
C-15	SSFL-C15-X-0252	Trichloroethene	1129	1129.1	ND	ND	U	Sandstone	24-Jul-09	5.60E-05	3.36E-04
C-15	SSFL-C15-X-0252	Trichlorotrifluoroethane	1129	1129.1	ND	ND	U	Sandstone	24-Jul-09	5.60E-05	3.36E-04
C-15	SSFL-C15-X-0252	Vynilidene Chloride	1129	1129.1	ND	ND	U	Sandstone	24-Jul-09	1.12E-03	6.73E-03
C-15	SSFL-C15-X-0254	Chloroform	1131	1131.1	1.68E-04	2.6	U/F	Sandstone	24-Jul-09	1.68E-04	5.59E-04
C-15	SSFL-C15-X-0254	Cis-1,2-Dichloroethene	1131	1131.1	ND	ND	U	Sandstone	24-Jul-09	1.96E-03	7.83E-03
C-15	SSFL-C15-X-0254	Methyl chloroform	1131	1131.1	ND	ND	U	Sandstone	24-Jul-09	2.80E-04	5.59E-04
C-15	SSFL-C15-X-0254	Perchloroethylene	1131	1131.1	ND	ND	U	Sandstone	24-Jul-09	5.59E-05	3.35E-04
C-15	SSFL-C15-X-0254	Tetrachloromethane	1131	1131.1	ND	ND	U	Sandstone	24-Jul-09	5.59E-05	3.35E-04
C-15	SSFL-C15-X-0254	Trans-1,2-Dichloroethene	1131	1131.1	ND	ND	U	Sandstone	24-Jul-09	2.96E-03	7.83E-03
C-15	SSFL-C15-X-0254	Trichloroethene	1131	1131.1	ND	ND	U	Sandstone	24-Jul-09	5.59E-05	3.35E-04
C-15	SSFL-C15-X-0254	Trichlorotrifluoroethane	1131	1131.1	ND	ND	U	Sandstone	24-Jul-09	5.59E-05	3.35E-04
C-15	SSFL-C15-X-0254	Vynilidene Chloride	1131	1131.1	ND	ND	U	Sandstone	24-Jul-09	1.12E-03	6.71E-03
C-15	SSFL-C15-X-0255	Chloroform	1132.5	1132.6	2.98E-04	4.6	U/F	Sandstone	24-Jul-09	1.79E-04	5.97E-04
C-15	SSFL-C15-X-0255	Cis-1,2-Dichloroethene	1132.5	1132.6	ND	ND	U	Sandstone	24-Jul-09	2.09E-03	8.35E-03
C-15	SSFL-C15-X-0255	Methyl chloroform	1132.5	1132.6	ND	ND	U	Sandstone	24-Jul-09	2.98E-04	5.97E-04
C-15	SSFL-C15-X-0255	Perchloroethylene	1132.5	1132.6	ND	ND	U	Sandstone	24-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0255	Tetrachloromethane	1132.5	1132.6	ND	ND	U	Sandstone	24-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0255	Trans-1,2-Dichloroethene	1132.5	1132.6	ND	ND	U	Sandstone	24-Jul-09	3.16E-03	8.35E-03
C-15	SSFL-C15-X-0255	Trichloroethene	1132.5	1132.6	ND	ND	U	Sandstone	24-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0255	Trichlorotrifluoroethane	1132.5	1132.6	ND	ND	U	Sandstone	24-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0255	Vynilidene Chloride	1132.5	1132.6	4.77E-03	69.1	+	Sandstone	24-Jul-09	7.16E-03	7.16E-03
C-15	SSFL-C15-X-0256	Chloroform	1134	1134.1	5.19E-04	2.5	U/F	Shaley Sandstone	24-Jul-09	1.56E-04	5.19E-04
C-15	SSFL-C15-X-0256	Cis-1,2-Dichloroethene	1134	1134.1	ND	ND	U	Shaley Sandstone	24-Jul-09	1.82E-03	7.27E-03
C-15	SSFL-C15-X-0256	Methyl chloroform	1134	1134.1	ND	ND	U	Shaley Sandstone	24-Jul-09	2.60E-04	5.19E-04
C-15	SSFL-C15-X-0256	Perchloroethylene	1134	1134.1	5.19E-05	0.0	U/B	Shaley Sandstone	24-Jul-09	5.19E-05	3.12E-04
C-15	SSFL-C15-X-0256	Tetrachloromethane	1134	1134.1	ND	ND	U	Shaley Sandstone	24-Jul-09	5.19E-05	3.12E-04
C-15	SSFL-C15-X-0256	Trans-1,2-Dichloroethene	1134	1134.1	ND	ND	U	Shaley Sandstone	24-Jul-09	2.75E-03	7.27E-03
C-15	SSFL-C15-X-0256	Trichloroethene	1134	1134.1	3.12E-04	0.6	U/B	Shaley Sandstone	24-Jul-09	5.19E-05	3.12E-04
C-15	SSFL-C15-X-0256	Trichlorotrifluoroethane	1134	1134.1	ND	ND	U	Shaley Sandstone	24-Jul-09	5.19E-05	3.12E-04
C-15	SSFL-C15-X-0256	Vynilidene Chloride	1134	1134.1	5.97E-03	20.6	+	Shaley Sandstone	24-Jul-09	6.23E-03	6.23E-03
C-15	SSFL-C15-X-0257	Chloroform	1135.7	1135.8	2.37E-04	3.6	U/F	Sandstone	27-Jul-09	1.78E-04	5.92E-04
C-15	SSFL-C15-X-0257	Cis-1,2-Dichloroethene	1135.7	1135.8	ND	ND	U	Sandstone	27-Jul-09	2.07E-03	8.29E-03
C-15	SSFL-C15-X-0257	Methyl chloroform	1135.7	1135.8	ND	ND	U	Sandstone	27-Jul-09	2.96E-04	5.92E-04
C-15	SSFL-C15-X-0257	Perchloroethylene	1135.7	1135.8	ND	ND	U	Sandstone	27-Jul-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0257	Tetrachloromethane	1135.7	1135.8	1.18E-04	0.8	U/B	Sandstone	27-Jul-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0257	Trans-1,2-Dichloroethene	1135.7	1135.8	ND	ND	U	Sandstone	27-Jul-09	3.14E-03	8.29E-03
C-15	SSFL-C15-X-0257	Trichloroethene	1135.7	1135.8	2.25E-03	27.7		Sandstone	27-Jul-09	2.25E-03	2.25E-03
C-15	SSFL-C15-X-0257	Trichlorotrifluoroethane	1135.7	1135.8	ND	ND	U	Sandstone	27-Jul-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0257	Vynilidene Chloride	1135.7	1135.8	1.98E-02	287.0	U/+	Sandstone	27-Jul-09	1.98E-02	1.98E-02
C-15	SSFL-C15-X-0258	Chloroform	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	1.67E-04	5.57E-04
C-15	SSFL-C15-X-0258	Cis-1,2-Dichloroethene	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	1.95E-03	7.79E-03
C-15	SSFL-C15-X-0258	Methyl chloroform	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	2.78E-04	5.57E-04
C-15	SSFL-C15-X-0258	Perchloroethylene	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	5.57E-05	3.34E-04
C-15	SSFL-C15-X-0258	Tetrachloromethane	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	5.57E-05	3.34E-04
C-15	SSFL-C15-X-0258	Trans-1,2-Dichloroethene	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	2.95E-03	7.79E-03
C-15	SSFL-C15-X-0258	Trichloroethene	1136.6	1136.7	7.24E-04	1.4	U/B	Shale	27-Jul-09	5.57E-05	3.34E-04
C-15	SSFL-C15-X-0258	Trichlorotrifluoroethane	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	5.57E-05	3.34E-04
C-15	SSFL-C15-X-0258	Vynilidene Chloride	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	1.11E-03	6.68E-03
C-15	SSFL-C15-X-0259	Chloroform	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	1.70E-04	5.67E-04
C-15	SSFL-C15-X-0259	Cis-1,2-Dichloroethene	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	1.99E-03	7.94E-03
C-15	SSFL-C15-X-0259	Methyl chloroform	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	2.84E-04	5.67E-04
C-15	SSFL-C15-X-0259	Perchloroethylene	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	5.67E-05	3.40E-04
C-15	SSFL-C15-X-0259	Tetrachloromethane	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	5.67E-05	3.40E-04
C-15	SSFL-C15-X-0259	Trans-1,2-Dichloroethene	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	3.01E-03	7.94E-03
C-15	SSFL-C15-X-0259	Trichloroethene	1136.6	1136.7	7.38E-04	1.4	U/B	Shale	27-Jul-09	5.67E-05	3.40E-04
C-15	SSFL-C15-X-0259	Trichlorotrifluoroethane	1136.6	1136.7	ND	ND	U	Shale	27-Jul-09	5.67E-05	3.40E-04
C-15	SSFL-C15-X-0259	Vynilidene Chloride	1136.6	1136.7	4.31E-03	14.9	+	Shale	27-Jul-09	6.81E-03	6.81E-03
C-15	SSFL-C15-X-0260	Chloroform	1138.5	1138.6	ND	ND	U	Sandstone	27-Jul-09	1.36E-04	4.53E-04
C-15	SSFL-C15-X-0260	Cis-1,2-Dichloroethene	1138.5	1138.6	ND	ND	U	Sandstone	27-Jul-09	1.59E-03	6.35E-03
C-15	SSFL-C15-X-0260	Methyl chloroform	1138.5	1138.6	ND	ND	U	Sandstone	27-Jul-09	2.27E-04	4.53E-04
C-15	SSFL-C15-X-0260	Perchloroethylene	1138.5	1138.6	ND	ND	U	Sandstone	27-Jul-09	4.53E-05	2.72E-04
C-15	SSFL-C15-X-0260	Tetrachloromethane	1138.5	1138.6	ND	ND	U	Sandstone	27-Jul-09	4.53E-05	2.72E-04
C-15	SSFL-C15-X-0260	Trans-1,2-Dichloroethene	1138.5	1138.6	ND	ND	U	Sandstone	27-Jul-09	2.40E-03	6.35E-03
C-15	SSFL-C15-X-0260	Trichloroethene	1138.5	1138.6	1.36E-04	1.7	U/B	Sandstone	27-Jul-09	4.53E-05	2.72E-04
C-15	SSFL-C15-X-0260	Trichlorotrifluoroethane	1138.5	1138.6	ND	ND	U	Sandstone	27-Jul-09	4.53E-05	2.72E-04
C-15	SSFL-C15-X-0260	Vynilidene Chloride	1138.5	1138.6	1.63E-03	23.6	+	Sandstone	27-Jul-09	5.44E-03	5.44E-03
C-15	SSFL-C15-X-0261	Chloroform	1141	1141.1	1.48E-04	2.3	U/F	Sandstone	27-Jul-09	1.48E-04	4.95E-04
C-15	SSFL-C15-X-0261	Cis-1,2-Dichloroethene	1141	1141.1	ND	ND	U	Sandstone	27-Jul-09	1.73E-03	6.93E-03
C-15	SSFL-C15-X-0261	Methyl chloroform	1141	1141.1	ND	ND	U	Sandstone	27-Jul-09	2.47E-04	4.95E-04
C-15	SSFL-C15-X-0261	Perchloroethylene	1141	1141.1	ND	ND	U	Sandstone	27-Jul-09	4.95E-05	2.97E-04
C-15	SSFL-C15-X-0261	Tetrachloromethane	1141	1141.1	ND	ND	U	Sandstone	27-Jul-09	4.95E-05	2.97E-04
C-15	SSFL-C15-X-0261	Trans-1,2-Dichloroethene	1141	1141.1	ND	ND	U	Sandstone	27-Jul-09	2.62E-03	6.93E-03
C-15	SSFL-C15-X-0261	Trichloroethene	1141	1141.1	9.90E-05	1.2	U/B	Sandstone	27-Jul-09	4.95E-05	2.97E-04
C-15	SSFL-C15-X-0261	Trichlorotrifluoroethane	1141	1141.1	ND	ND	U	Sandstone	27-Jul-09	4.95E-05	2.97E-04
C-15	SSFL-C15-X-0261	Vynilidene Chloride	1141	1141.1	ND	ND	U	Sandstone	27-Jul-09	9.90E-04	5.94E-03
C-15	SSFL-C15-X-0262	Chloroform	1142.5	1142.6	1.83E-04	2.8	U/F	Sandstone	27-Jul-09	1.83E-04	6.11E-04
C-15	SSFL-C15-X-0262	Cis-1,2-Dichloroethene	1142.5	1142.6	2.26E-03	30.9	U/B	Sandstone	27-Jul-09	2.14E-03	8.56E-03
C-15	SSFL-C15-X-0262	Methyl chloroform	1142.5	1142.6	ND	ND	U	Sandstone	27-Jul-09	3.06E-04	6.11E-04
C-15	SSFL-C15-X-0262	Perchloroethylene	1142.5	1142.6	ND	ND	U	Sandstone	27-Jul-09	6.11E-05	3.67E-04
C-15	SSFL-C15-X-0262	Tetrachloromethane	1142.5	1142.6	6.11E-05	0.4	U/B	Sandstone	27-Jul-09	6.11E-05	3.67E-04
C-15	SSFL-C15-X-0262	Trans-1,2-Dichloroethene	1142.5	1142.6	ND	ND	U	Sandstone	27-Jul-09	3.24E-03	8.56E-03
C-15	SSFL-C15-X-0262	Trichloroethene	1142.5	1142.6	4.89E-04	6.0	U/B	Sandstone	27-Jul-09	6.11E-05	3.67E-04
C-15	SSFL-C15-X-0262	Trichlorotrifluoroethane	1142.5	1142.6	ND	ND	U	Sandstone	27-Jul-09	6.11E-05	3.67E-04
C-15	SSFL-C15-X-0262	Vynilidene Chloride	1142.5	1142.6	ND	ND	U	Sandstone	27-Jul-09	1.22E-03	7.33E-03
C-15	SSFL-C15-X-0263	Chloroform	1144	1144.1	ND	ND	U	Sandstone	27-Jul-09	1.63E-04	5.43E-04
C-15	SSFL-C15-X-0263	Cis-1,2-Dichloroethene	1144	1144.1	ND	ND	U	Sandstone	27-Jul-09	1.90E-03	7.60E-03
C-15	SSFL-C15-X-0263	Methyl chloroform	1144	1144.1	ND	ND	U	Sandstone	27-Jul-09	2.71E-04	5.43E-04
C-15	SSFL-C15-X-0263	Perchloroethylene	1144	1144.1	ND	ND	U	Sandstone	27-Jul-09	5.43E-05	3.26E-04
C-15	SSFL-C15-X-0263	Tetrachloromethane	1144	1144.1	1.09E-04	0.8	U/B	Sandstone	27-Jul-09	5.43E-05	3.26E-04
C-15	SSFL-C15-X-0263	Trans-1,2-Dichloroethene	1144	1144.1	ND	ND	U	Sandstone	27-Jul-09	2.88E-03	7.60E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0263	Trichloroethene	1144	1144.1	1.63E-04	2.0	U/B	Sandstone	27-Jul-09	5.43E-05	3.26E-04
C-15	SSFL-C15-X-0263	Trichlorotrifluoroethane	1144	1144.1	ND	ND	U	Sandstone	27-Jul-09	5.43E-05	3.26E-04
C-15	SSFL-C15-X-0263	Vynilidene Chloride	1144	1144.1	ND	ND	U	Sandstone	27-Jul-09	1.09E-03	6.51E-03
C-15	SSFL-C15-X-0264	Chloroform	1145.9	1146	9.79E-04	15.1	U/F	Sandstone	27-Jul-09	1.55E-04	5.15E-04
C-15	SSFL-C15-X-0264	Cis-1,2-Dichloroethene	1145.9	1146	ND	ND	U	Sandstone	27-Jul-09	1.80E-03	7.21E-03
C-15	SSFL-C15-X-0264	Methyl chloroform	1145.9	1146	ND	ND	U	Sandstone	27-Jul-09	2.58E-04	5.15E-04
C-15	SSFL-C15-X-0264	Perchloroethylene	1145.9	1146	ND	ND	U	Sandstone	27-Jul-09	5.15E-05	3.09E-04
C-15	SSFL-C15-X-0264	Tetrachloromethane	1145.9	1146	5.15E-05	0.4	U/B	Sandstone	27-Jul-09	5.15E-05	3.09E-04
C-15	SSFL-C15-X-0264	Trans-1,2-Dichloroethene	1145.9	1146	ND	ND	U	Sandstone	27-Jul-09	2.73E-03	7.21E-03
C-15	SSFL-C15-X-0264	Trichloroethene	1145.9	1146	2.58E-04	3.2	U/B	Sandstone	27-Jul-09	5.15E-05	3.09E-04
C-15	SSFL-C15-X-0264	Trichlorotrifluoroethane	1145.9	1146	1.55E-04	1.4	U/B	Sandstone	27-Jul-09	5.15E-05	3.09E-04
C-15	SSFL-C15-X-0264	Vynilidene Chloride	1145.9	1146	1.13E-03	16.4	+	Sandstone	27-Jul-09	6.18E-03	6.18E-03
C-15	SSFL-C15-X-0265	Chloroform	1147.2	1147.3	3.12E-04	4.8	U/F	Sandstone	27-Jul-09	1.87E-04	6.23E-04
C-15	SSFL-C15-X-0265	Cis-1,2-Dichloroethene	1147.2	1147.3	ND	ND	U	Sandstone	27-Jul-09	2.18E-03	8.72E-03
C-15	SSFL-C15-X-0265	Methyl chloroform	1147.2	1147.3	ND	ND	U	Sandstone	27-Jul-09	3.12E-04	6.23E-04
C-15	SSFL-C15-X-0265	Perchloroethylene	1147.2	1147.3	3.74E-04	3.4		Sandstone	27-Jul-09	3.74E-04	3.74E-04
C-15	SSFL-C15-X-0265	Tetrachloromethane	1147.2	1147.3	6.23E-05	0.4	J	Sandstone	27-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0265	Trans-1,2-Dichloroethene	1147.2	1147.3	ND	ND	U	Sandstone	27-Jul-09	3.30E-03	8.72E-03
C-15	SSFL-C15-X-0265	Trichloroethene	1147.2	1147.3	1.06E-03	13.0		Sandstone	27-Jul-09	1.06E-03	1.06E-03
C-15	SSFL-C15-X-0265	Trichlorotrifluoroethane	1147.2	1147.3	ND	ND	U	Sandstone	27-Jul-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0265	Vynilidene Chloride	1147.2	1147.3	ND	ND	U	Sandstone	27-Jul-09	1.25E-03	7.48E-03
C-15	SSFL-C15-X-0267	Chloroform	1148.9	1149	1.93E-04	3.0	U/F	Sandstone	27-Jul-09	1.93E-04	6.43E-04
C-15	SSFL-C15-X-0267	Cis-1,2-Dichloroethene	1148.9	1149	2.44E-03	33.3	J	Sandstone	27-Jul-09	2.25E-03	9.00E-03
C-15	SSFL-C15-X-0267	Methyl chloroform	1148.9	1149	ND	ND	U	Sandstone	27-Jul-09	3.21E-04	6.43E-04
C-15	SSFL-C15-X-0267	Perchloroethylene	1148.9	1149	ND	ND	U	Sandstone	27-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0267	Tetrachloromethane	1148.9	1149	6.43E-05	0.4	J	Sandstone	27-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0267	Trans-1,2-Dichloroethene	1148.9	1149	ND	ND	U	Sandstone	27-Jul-09	3.41E-03	9.00E-03
C-15	SSFL-C15-X-0267	Trichloroethene	1148.9	1149	1.03E-03	12.7		Sandstone	27-Jul-09	1.03E-03	1.03E-03
C-15	SSFL-C15-X-0267	Trichlorotrifluoroethane	1148.9	1149	ND	ND	U	Sandstone	27-Jul-09	6.43E-05	3.86E-04
C-15	SSFL-C15-X-0267	Vynilidene Chloride	1148.9	1149	ND	ND	U	Sandstone	27-Jul-09	1.29E-03	7.71E-03
C-15	SSFL-C15-X-0268	Chloroform	1149.2	1149.3	ND	ND	U	Sandstone	27-Jul-09	2.42E-04	8.06E-04
C-15	SSFL-C15-X-0268	Cis-1,2-Dichloroethene	1149.2	1149.3	5.24E-03	71.5	J	Sandstone	27-Jul-09	2.82E-03	1.13E-02
C-15	SSFL-C15-X-0268	Methyl chloroform	1149.2	1149.3	ND	ND	U	Sandstone	27-Jul-09	4.03E-04	8.06E-04
C-15	SSFL-C15-X-0268	Perchloroethylene	1149.2	1149.3	5.64E-04	5.2		Sandstone	27-Jul-09	5.64E-04	5.64E-04
C-15	SSFL-C15-X-0268	Tetrachloromethane	1149.2	1149.3	1.61E-04	1.1	J	Sandstone	27-Jul-09	8.06E-05	4.84E-04
C-15	SSFL-C15-X-0268	Trans-1,2-Dichloroethene	1149.2	1149.3	ND	ND	U	Sandstone	27-Jul-09	4.27E-03	1.13E-02
C-15	SSFL-C15-X-0268	Trichloroethene	1149.2	1149.3	3.63E-03	44.7		Sandstone	27-Jul-09	3.63E-03	3.63E-03
C-15	SSFL-C15-X-0268	Trichlorotrifluoroethane	1149.2	1149.3	ND	ND	U	Sandstone	27-Jul-09	8.06E-05	4.84E-04
C-15	SSFL-C15-X-0268	Vynilidene Chloride	1149.2	1149.3	ND	ND	U	Sandstone	27-Jul-09	1.61E-03	9.67E-03
C-15	SSFL-C15-X-0269	Chloroform	1151	1151.1	6.08E-04	9.4	U/F	Sandstone	27-Jul-09	1.82E-04	6.08E-04
C-15	SSFL-C15-X-0269	Cis-1,2-Dichloroethene	1151	1151.1	ND	ND	U	Sandstone	27-Jul-09	2.13E-03	8.51E-03
C-15	SSFL-C15-X-0269	Methyl chloroform	1151	1151.1	ND	ND	U	Sandstone	27-Jul-09	3.04E-04	6.08E-04
C-15	SSFL-C15-X-0269	Perchloroethylene	1151	1151.1	4.25E-04	3.9		Sandstone	27-Jul-09	4.25E-04	4.25E-04
C-15	SSFL-C15-X-0269	Tetrachloromethane	1151	1151.1	ND	ND	U	Sandstone	27-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0269	Trans-1,2-Dichloroethene	1151	1151.1	ND	ND	U	Sandstone	27-Jul-09	3.22E-03	8.51E-03
C-15	SSFL-C15-X-0269	Trichloroethene	1151	1151.1	1.22E-03	15.0		Sandstone	27-Jul-09	1.22E-03	1.22E-03
C-15	SSFL-C15-X-0269	Trichlorotrifluoroethane	1151	1151.1	ND	ND	U	Sandstone	27-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0269	Vynilidene Chloride	1151	1151.1	ND	ND	U	Sandstone	27-Jul-09	1.22E-03	7.29E-03
C-15	SSFL-C15-X-0270	Chloroform	1151.7	1151.8	1.88E-04	2.9	U/F	Sandstone	27-Jul-09	1.88E-04	6.25E-04
C-15	SSFL-C15-X-0270	Cis-1,2-Dichloroethene	1151.7	1151.8	4.25E-03	58.0	J	Sandstone	27-Jul-09	2.19E-03	8.75E-03
C-15	SSFL-C15-X-0270	Methyl chloroform	1151.7	1151.8	ND	ND	U	Sandstone	27-Jul-09	3.13E-04	6.25E-04
C-15	SSFL-C15-X-0270	Perchloroethylene	1151.7	1151.8	5.63E-04	5.2		Sandstone	27-Jul-09	5.63E-04	5.63E-04
C-15	SSFL-C15-X-0270	Tetrachloromethane	1151.7	1151.8	6.25E-05	0.4	J	Sandstone	27-Jul-09	6.25E-05	3.75E-04
C-15	SSFL-C15-X-0270	Trans-1,2-Dichloroethene	1151.7	1151.8	ND	ND	U	Sandstone	27-Jul-09	3.31E-03	8.75E-03
C-15	SSFL-C15-X-0270	Trichloroethene	1151.7	1151.8	5.63E-04	6.9		Sandstone	27-Jul-09	5.63E-04	5.63E-04
C-15	SSFL-C15-X-0270	Trichlorotrifluoroethane	1151.7	1151.8	ND	ND	U	Sandstone	27-Jul-09	6.25E-05	3.75E-04
C-15	SSFL-C15-X-0270	Vynilidene Chloride	1151.7	1151.8	ND	ND	U	Sandstone	27-Jul-09	1.25E-03	7.50E-03
C-15	SSFL-C15-X-0271	Chloroform	1152.5	1152.6	ND	ND	U	Sandstone	27-Jul-09	1.73E-04	5.76E-04
C-15	SSFL-C15-X-0271	Cis-1,2-Dichloroethene	1152.5	1152.6	ND	ND	U	Sandstone	27-Jul-09	2.02E-03	8.07E-03
C-15	SSFL-C15-X-0271	Methyl chloroform	1152.5	1152.6	ND	ND	U	Sandstone	27-Jul-09	2.88E-04	5.76E-04
C-15	SSFL-C15-X-0271	Perchloroethylene	1152.5	1152.6	5.19E-04	4.8		Sandstone	27-Jul-09	5.19E-04	5.19E-04
C-15	SSFL-C15-X-0271	Tetrachloromethane	1152.5	1152.6	5.76E-05	0.4	J	Sandstone	27-Jul-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0271	Trans-1,2-Dichloroethene	1152.5	1152.6	ND	ND	U	Sandstone	27-Jul-09	3.05E-03	8.07E-03
C-15	SSFL-C15-X-0271	Trichloroethene	1152.5	1152.6	ND	ND	U	Sandstone	27-Jul-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0271	Trichlorotrifluoroethane	1152.5	1152.6	ND	ND	U	Sandstone	27-Jul-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0271	Vynilidene Chloride	1152.5	1152.6	ND	ND	U	Sandstone	27-Jul-09	1.15E-03	6.91E-03
C-15	SSFL-C15-X-0272	Chloroform	1153.3	1153.4	1.77E-04	0.9	U/F	Shaley Sandstone	28-Jul-09	1.77E-04	5.90E-04
C-15	SSFL-C15-X-0272	Cis-1,2-Dichloroethene	1153.3	1153.4	ND	ND	U	Shaley Sandstone	28-Jul-09	2.06E-03	8.26E-03
C-15	SSFL-C15-X-0272	Methyl chloroform	1153.3	1153.4	ND	ND	U	Shaley Sandstone	28-Jul-09	2.95E-04	5.90E-04
C-15	SSFL-C15-X-0272	Perchloroethylene	1153.3	1153.4	ND	ND	U	Shaley Sandstone	28-Jul-09	5.90E-05	3.54E-04
C-15	SSFL-C15-X-0272	Tetrachloromethane	1153.3	1153.4	5.90E-05	0.0	J	Shaley Sandstone	28-Jul-09	5.90E-05	3.54E-04
C-15	SSFL-C15-X-0272	Trans-1,2-Dichloroethene	1153.3	1153.4	ND	ND	U	Shaley Sandstone	28-Jul-09	3.13E-03	8.26E-03
C-15	SSFL-C15-X-0272	Trichloroethene	1153.3	1153.4	5.90E-04	1.1		Shaley Sandstone	28-Jul-09	5.90E-04	5.90E-04
C-15	SSFL-C15-X-0272	Trichlorotrifluoroethane	1153.3	1153.4	ND	ND	U	Shaley Sandstone	28-Jul-09	5.90E-05	3.54E-04
C-15	SSFL-C15-X-0272	Vynilidene Chloride	1153.3	1153.4	ND	ND	U	Shaley Sandstone	28-Jul-09	1.18E-03	7.08E-03
C-15	SSFL-C15-X-0273	Chloroform	1154.2	1154.3	ND	ND	U	Sandstone	28-Jul-09	1.82E-04	6.08E-04
C-15	SSFL-C15-X-0273	Cis-1,2-Dichloroethene	1154.2	1154.3	ND	ND	U	Sandstone	28-Jul-09	2.13E-03	8.52E-03
C-15	SSFL-C15-X-0273	Methyl chloroform	1154.2	1154.3	ND	ND	U	Sandstone	28-Jul-09	3.04E-04	6.08E-04
C-15	SSFL-C15-X-0273	Perchloroethylene	1154.2	1154.3	9.12E-04	8.4		Sandstone	28-Jul-09	9.12E-04	9.12E-04
C-15	SSFL-C15-X-0273	Tetrachloromethane	1154.2	1154.3	ND	ND	U	Sandstone	28-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0273	Trans-1,2-Dichloroethene	1154.2	1154.3	ND	ND	U	Sandstone	28-Jul-09	3.22E-03	8.52E-03
C-15	SSFL-C15-X-0273	Trichloroethene	1154.2	1154.3	1.16E-03	14.2		Sandstone	28-Jul-09	1.16E-03	1.16E-03
C-15	SSFL-C15-X-0273	Trichlorotrifluoroethane	1154.2	1154.3	ND	ND	U	Sandstone	28-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0273	Vynilidene Chloride	1154.2	1154.3	8.39E-03	121.4	U/+	Sandstone	28-Jul-09	8.39E-03	8.39E-03
C-15	SSFL-C15-X-0274	Chloroform	1155.3	1155.4	2.72E-04	4.2	U/F	Sandstone	28-Jul-09	2.04E-04	6.80E-04
C-15	SSFL-C15-X-0274	Cis-1,2-Dichloroethene	1155.3	1155.4	ND	ND	U	Sandstone	28-Jul-09	2.38E-03	9.53E-03
C-15	SSFL-C15-X-0274	Methyl chloroform	1155.3	1155.4	ND	ND	U	Sandstone	28-Jul-09	3.40E-04	6.80E-04
C-15	SSFL-C15-X-0274	Perchloroethylene	1155.3	1155.4	ND	ND	U	Sandstone	28-Jul-09	6.80E-05	4.08E-04
C-15	SSFL-C15-X-0274	Tetrachloromethane	1155.3	1155.4	ND	ND	U	Sandstone	28-Jul-09	6.80E-05	4.08E-04
C-15	SSFL-C15-X-0274	Trans-1,2-Dichloroethene	1155.3	1155.4	ND	ND	U	Sandstone	28-Jul-09	3.61E-03	9.53E-03
C-15	SSFL-C15-X-0274	Trichloroethene	1155.3	1155.4	4.76E-04	5.9		Sandstone	28-Jul-09	4.76E-04	4.76E-04
C-15	SSFL-C15-X-0274	Trichlorotrifluoroethane	1155.3	1155.4	ND	ND	U	Sandstone	28-Jul-09	6.80E-05	4.08E-04
C-15	SSFL-C15-X-0274	Vynilidene Chloride	1155.3	1155.4	ND	ND	U	Sandstone	28-Jul-09	1.36E-03	8.17E-03
C-15	SSFL-C15-X-0275	Chloroform	1156.4	1156.5	ND	ND	U	Sandstone	28-Jul-09	1.82E-04	6.08E-04
C-15	SSFL-C15-X-0275	Cis-1,2-Dichloroethene	1156.4	1156.5	ND	ND	U	Sandstone	28-Jul-09	2.13E-03	8.51E-03
C-15	SSFL-C15-X-0275	Methyl chloroform	1156.4	1156.5	ND	ND	U	Sandstone	28-Jul-09	3.04E-04	6.08E-04
C-15	SSFL-C15-X-0275	Perchloroethylene	1156.4	1156.5	4.86E-04	4.5		Sandstone	28-Jul-09	4.86E-04	4.86E-04
C-15	SSFL-C15-X-0275	Tetrachloromethane	1156.4	1156.5	ND	ND	U	Sandstone	28-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0275	Trans-1,2-Dichloroethene	1156.4	1156.5	ND	ND	U	Sandstone	28-Jul-09	3.22E-03	8.51E-03
C-15	SSFL-C15-X-0275	Trichloroethene	1156.4	1156.5	6.08E-05	0.7	J	Sandstone	28-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0275	Trichlorotrifluoroethane	1156.4	1156.5	ND	ND	U	Sandstone	28-Jul-09	6.08E-05	3.65E-04
C-15	SSFL-C15-X-0275	Vynilidene Chloride	1156.4	1156.5	1.15E-02	166.3	U/+	Sandstone	28-Jul-09	1.15E-02	1.15E-02
C-15	SSFL-C15-X-0276	Chloroform	1156.9	1157	ND	ND	U	Sandstone	28-Jul-09	1.77E-04	5.90E-04
C-15	SSFL-C15-X-0276	Cis-1,2-Dichloroethene	1156.9	1157	ND	ND	U	Sandstone	28-Jul-09	2.06E-03	8.26E-03
C-15	SSFL-C15-X-0276	Methyl chloroform	1156.9	1157	ND	ND	U	Sandstone	28-Jul-09	2.95E-04	5.90E-04
C-15	SSFL-C15-X-0276	Perchloroethylene	1156.9	1157	ND	ND	U	Sandstone	28-Jul-09	5.90E-05	3.54E-04
C-15	SSFL-C15-X-0276	Tetrachloromethane	1156.9	1157	5.90E-05	0.4	J	Sandstone	28-Jul-09	5.90E-05	3.54E-04
C-15	SSFL-C15-X-0276	Trans-1,2-Dichloroethene	1156.9	1157	ND	ND	U	Sandstone	28-Jul-09	3.13E-03	8.26E-03
C-15	SSFL-C15-X-0276	Trichloroethene	1156.9	1157	1.42E-03	17.4		Sandstone	28-Jul-09	1.42E-03	1.42E-03
C-15	SSFL-C15-X-0276	Trichlorotrifluoroethane	1156.9	1157	ND	ND	U	Sandstone	28-Jul-09	5.90E-05	3.54E-04
C-15	SSFL-C15-X-0276	Vynilidene Chloride	1156.9	1157	8.85E-03	128.0	U/+	Sandstone	28-Jul-09	8.85E-03	8.85E-03
C-15	SSFL-C15-X-0277	Chloroform	1157.5	1157.7	2.04E-04	1.0	U/F	Silty Sandstone	28-Jul-09	2.04E-04	6.80E-04
C-15	SSFL-C15-X-0277	Cis-1,2-Dichloroethene	1157.5	1157.7	ND	ND	U	Silty Sandstone	28-Jul-09	2.38E-03	9.52E-03
C-15	SSFL-C15-X-0277	Methyl chloroform	1157.5	1157.7	ND	ND	U	Silty Sandstone	28-Jul-09	3.40E-04	6.80E-04
C-15	SSFL-C15-X-0277	Perchloroethylene	1157.5	1157.7	ND	ND	U	Silty Sandstone	28-Jul-09	6.80E-05	4.08E-04
C-15	SSFL-C15-X-0277	Tetrachloromethane	1157.5	1157.7	6.80E-05	0.0	J	Silty Sandstone	28-Jul-09	6.80E-05	4.08E-04
C-15	SSFL-C15-X-0277	Trans-1,2-Dichloroethene	1157.5	1157.7	ND	ND	U	Silty Sandstone	28-Jul-09	3.60E-03	9.52E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0277	Trichloroethene	1157.5	1157.7	4.01E-03	7.5		Silty Sandstone	28-Jul-09	4.01E-03	4.01E-03
C-15	SSFL-C15-X-0277	Trichlorotrifluoroethane	1157.5	1157.7	ND	ND	U	Silty Sandstone	28-Jul-09	6.80E-05	4.08E-04
C-15	SSFL-C15-X-0277	Vynilidene Chloride	1157.5	1157.7	ND	ND	U	Silty Sandstone	28-Jul-09	1.36E-03	8.16E-03
C-15	SSFL-C15-X-0278	Chloroform	1159	1159.1	ND	ND	U	Sandstone	28-Jul-09	1.91E-04	6.38E-04
C-15	SSFL-C15-X-0278	Cis-1,2-Dichloroethene	1159	1159.1	ND	ND	U	Sandstone	28-Jul-09	2.23E-03	8.94E-03
C-15	SSFL-C15-X-0278	Methyl chloroform	1159	1159.1	ND	ND	U	Sandstone	28-Jul-09	3.19E-04	6.38E-04
C-15	SSFL-C15-X-0278	Perchloroethylene	1159	1159.1	8.94E-04	8.2		Sandstone	28-Jul-09	8.94E-04	8.94E-04
C-15	SSFL-C15-X-0278	Tetrachloromethane	1159	1159.1	ND	ND	U	Sandstone	28-Jul-09	6.38E-05	3.83E-04
C-15	SSFL-C15-X-0278	Trans-1,2-Dichloroethene	1159	1159.1	ND	ND	U	Sandstone	28-Jul-09	3.38E-03	8.94E-03
C-15	SSFL-C15-X-0278	Trichloroethene	1159	1159.1	ND	ND	U	Sandstone	28-Jul-09	6.38E-05	3.83E-04
C-15	SSFL-C15-X-0278	Trichlorotrifluoroethane	1159	1159.1	ND	ND	U	Sandstone	28-Jul-09	6.38E-05	3.83E-04
C-15	SSFL-C15-X-0278	Vynilidene Chloride	1159	1159.1	2.55E-03	36.9	+	Sandstone	28-Jul-09	7.66E-03	7.66E-03
C-15	SSFL-C15-X-0279	Chloroform	1159.55	1159.7	2.15E-04	1.0	U/F	Silty Sandstone	28-Jul-09	2.15E-04	7.16E-04
C-15	SSFL-C15-X-0279	Cis-1,2-Dichloroethene	1159.55	1159.7	2.50E-03	6.7	J	Silty Sandstone	28-Jul-09	2.50E-03	1.00E-02
C-15	SSFL-C15-X-0279	Methyl chloroform	1159.55	1159.7	ND	ND	U	Silty Sandstone	28-Jul-09	3.58E-04	7.16E-04
C-15	SSFL-C15-X-0279	Perchloroethylene	1159.55	1159.7	ND	ND	U	Silty Sandstone	28-Jul-09	7.16E-05	4.29E-04
C-15	SSFL-C15-X-0279	Tetrachloromethane	1159.55	1159.7	7.16E-05	0.0	J	Silty Sandstone	28-Jul-09	7.16E-05	4.29E-04
C-15	SSFL-C15-X-0279	Trans-1,2-Dichloroethene	1159.55	1159.7	ND	ND	U	Silty Sandstone	28-Jul-09	3.79E-03	1.00E-02
C-15	SSFL-C15-X-0279	Trichloroethene	1159.55	1159.7	7.16E-04	1.3		Silty Sandstone	28-Jul-09	7.16E-04	7.16E-04
C-15	SSFL-C15-X-0279	Trichlorotrifluoroethane	1159.55	1159.7	ND	ND	U	Silty Sandstone	28-Jul-09	7.16E-05	4.29E-04
C-15	SSFL-C15-X-0279	Vynilidene Chloride	1159.55	1159.7	ND	ND	U	Silty Sandstone	28-Jul-09	1.43E-03	8.59E-03
C-15	SSFL-C15-X-0280	Chloroform	1159.9	1160	1.76E-04	2.7	U/F	Sandstone	28-Jul-09	1.76E-04	5.86E-04
C-15	SSFL-C15-X-0280	Cis-1,2-Dichloroethene	1159.9	1160	ND	ND	U	Sandstone	28-Jul-09	2.05E-03	8.20E-03
C-15	SSFL-C15-X-0280	Methyl chloroform	1159.9	1160	ND	ND	U	Sandstone	28-Jul-09	2.93E-04	5.86E-04
C-15	SSFL-C15-X-0280	Perchloroethylene	1159.9	1160	ND	ND	U	Sandstone	28-Jul-09	5.86E-05	3.52E-04
C-15	SSFL-C15-X-0280	Tetrachloromethane	1159.9	1160	5.86E-05	0.4	J	Sandstone	28-Jul-09	5.86E-05	3.52E-04
C-15	SSFL-C15-X-0280	Trans-1,2-Dichloroethene	1159.9	1160	ND	ND	U	Sandstone	28-Jul-09	3.11E-03	8.20E-03
C-15	SSFL-C15-X-0280	Trichloroethene	1159.9	1160	2.34E-04	2.9	J	Sandstone	28-Jul-09	5.86E-05	3.52E-04
C-15	SSFL-C15-X-0280	Trichlorotrifluoroethane	1159.9	1160	ND	ND	U	Sandstone	28-Jul-09	5.86E-05	3.52E-04
C-15	SSFL-C15-X-0280	Vynilidene Chloride	1159.9	1160	2.17E-03	31.4	U/+	Sandstone	28-Jul-09	2.17E-03	2.17E-03
C-15	SSFL-C15-X-0281	Chloroform	1161	1161.1	3.24E-04	5.0	U/F	Sandstone	28-Jul-09	1.94E-04	6.48E-04
C-15	SSFL-C15-X-0281	Cis-1,2-Dichloroethene	1161	1161.1	ND	ND	U	Sandstone	28-Jul-09	2.27E-03	9.07E-03
C-15	SSFL-C15-X-0281	Methyl chloroform	1161	1161.1	ND	ND	U	Sandstone	28-Jul-09	3.24E-04	6.48E-04
C-15	SSFL-C15-X-0281	Perchloroethylene	1161	1161.1	ND	ND	U	Sandstone	28-Jul-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0281	Tetrachloromethane	1161	1161.1	1.30E-04	0.9	J	Sandstone	28-Jul-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0281	Trans-1,2-Dichloroethene	1161	1161.1	ND	ND	U	Sandstone	28-Jul-09	3.43E-03	9.07E-03
C-15	SSFL-C15-X-0281	Trichloroethene	1161	1161.1	ND	ND	U	Sandstone	28-Jul-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0281	Trichlorotrifluoroethane	1161	1161.1	ND	ND	U	Sandstone	28-Jul-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0281	Vynilidene Chloride	1161	1161.1	ND	ND	U	Sandstone	28-Jul-09	1.30E-03	7.78E-03
C-15	SSFL-C15-X-0282	Chloroform	1162	1162.1	ND	ND	U	Sandstone	28-Jul-09	1.37E-04	4.55E-04
C-15	SSFL-C15-X-0282	Cis-1,2-Dichloroethene	1162	1162.1	ND	ND	U	Sandstone	28-Jul-09	1.59E-03	6.37E-03
C-15	SSFL-C15-X-0282	Methyl chloroform	1162	1162.1	ND	ND	U	Sandstone	28-Jul-09	2.28E-04	4.55E-04
C-15	SSFL-C15-X-0282	Perchloroethylene	1162	1162.1	ND	ND	U	Sandstone	28-Jul-09	4.55E-05	2.73E-04
C-15	SSFL-C15-X-0282	Tetrachloromethane	1162	1162.1	4.55E-05	0.3	J	Sandstone	28-Jul-09	4.55E-05	2.73E-04
C-15	SSFL-C15-X-0282	Trans-1,2-Dichloroethene	1162	1162.1	ND	ND	U	Sandstone	28-Jul-09	2.41E-03	6.37E-03
C-15	SSFL-C15-X-0282	Trichloroethene	1162	1162.1	ND	ND	U	Sandstone	28-Jul-09	4.55E-05	2.73E-04
C-15	SSFL-C15-X-0282	Trichlorotrifluoroethane	1162	1162.1	ND	ND	U	Sandstone	28-Jul-09	4.55E-05	2.73E-04
C-15	SSFL-C15-X-0282	Vynilidene Chloride	1162	1162.1	ND	ND	U	Sandstone	28-Jul-09	9.10E-04	5.46E-03
C-15	SSFL-C15-X-0283	Chloroform	1164	1164.1	1.79E-04	2.8	U/F	Sandstone	28-Jul-09	1.79E-04	5.96E-04
C-15	SSFL-C15-X-0283	Cis-1,2-Dichloroethene	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	2.09E-03	8.34E-03
C-15	SSFL-C15-X-0283	Methyl chloroform	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	2.98E-04	5.96E-04
C-15	SSFL-C15-X-0283	Perchloroethylene	1164	1164.1	4.17E-04	3.8		Sandstone	28-Jul-09	4.17E-04	4.17E-04
C-15	SSFL-C15-X-0283	Tetrachloromethane	1164	1164.1	5.96E-05	0.4	J	Sandstone	28-Jul-09	5.96E-05	3.58E-04
C-15	SSFL-C15-X-0283	Trans-1,2-Dichloroethene	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	3.16E-03	8.34E-03
C-15	SSFL-C15-X-0283	Trichloroethene	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	5.96E-05	3.58E-04
C-15	SSFL-C15-X-0283	Trichlorotrifluoroethane	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	5.96E-05	3.58E-04
C-15	SSFL-C15-X-0283	Vynilidene Chloride	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	1.19E-03	7.15E-03
C-15	SSFL-C15-X-0284	Chloroform	1164	1164.1	2.39E-04	3.7	U/F	Sandstone	28-Jul-09	1.79E-04	5.97E-04
C-15	SSFL-C15-X-0284	Cis-1,2-Dichloroethene	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	2.09E-03	8.36E-03
C-15	SSFL-C15-X-0284	Methyl chloroform	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	2.99E-04	5.97E-04
C-15	SSFL-C15-X-0284	Perchloroethylene	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0284	Tetrachloromethane	1164	1164.1	5.97E-05	0.4	J	Sandstone	28-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0284	Trans-1,2-Dichloroethene	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	3.16E-03	8.36E-03
C-15	SSFL-C15-X-0284	Trichloroethene	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0284	Trichlorotrifluoroethane	1164	1164.1	ND	ND	U	Sandstone	28-Jul-09	5.97E-05	3.58E-04
C-15	SSFL-C15-X-0284	Vynilidene Chloride	1164	1164.1	6.99E-03	101.1	+	Sandstone	28-Jul-09	7.16E-03	7.16E-03
C-15	SSFL-C15-X-0285	Chloroform	1165.5	1165.6	2.15E-04	3.3	U/F	Sandstone	28-Jul-09	1.61E-04	5.37E-04
C-15	SSFL-C15-X-0285	Cis-1,2-Dichloroethene	1165.5	1165.6	ND	ND	U	Sandstone	28-Jul-09	1.88E-03	7.51E-03
C-15	SSFL-C15-X-0285	Methyl chloroform	1165.5	1165.6	ND	ND	U	Sandstone	28-Jul-09	2.68E-04	5.37E-04
C-15	SSFL-C15-X-0285	Perchloroethylene	1165.5	1165.6	3.76E-04	3.5		Sandstone	28-Jul-09	3.76E-04	3.76E-04
C-15	SSFL-C15-X-0285	Tetrachloromethane	1165.5	1165.6	5.37E-05	0.4	J	Sandstone	28-Jul-09	5.37E-05	3.22E-04
C-15	SSFL-C15-X-0285	Trans-1,2-Dichloroethene	1165.5	1165.6	ND	ND	U	Sandstone	28-Jul-09	2.84E-03	7.51E-03
C-15	SSFL-C15-X-0285	Trichloroethene	1165.5	1165.6	ND	ND	U	Sandstone	28-Jul-09	5.37E-05	3.22E-04
C-15	SSFL-C15-X-0285	Trichlorotrifluoroethane	1165.5	1165.6	ND	ND	U	Sandstone	28-Jul-09	5.37E-05	3.22E-04
C-15	SSFL-C15-X-0285	Vynilidene Chloride	1165.5	1165.6	1.66E-03	24.1	+	Sandstone	28-Jul-09	6.44E-03	6.44E-03
C-15	SSFL-C15-X-0286	Chloroform	1167	1167.1	6.06E-04	9.3	U/F	Sandstone	28-Jul-09	1.65E-04	5.51E-04
C-15	SSFL-C15-X-0286	Cis-1,2-Dichloroethene	1167	1167.1	ND	ND	U	Sandstone	28-Jul-09	1.93E-03	7.72E-03
C-15	SSFL-C15-X-0286	Methyl chloroform	1167	1167.1	ND	ND	U	Sandstone	28-Jul-09	2.76E-04	5.51E-04
C-15	SSFL-C15-X-0286	Perchloroethylene	1167	1167.1	2.76E-04	2.5	J	Sandstone	28-Jul-09	5.51E-05	3.31E-04
C-15	SSFL-C15-X-0286	Tetrachloromethane	1167	1167.1	5.51E-05	0.4	J	Sandstone	28-Jul-09	5.51E-05	3.31E-04
C-15	SSFL-C15-X-0286	Trans-1,2-Dichloroethene	1167	1167.1	ND	ND	U	Sandstone	28-Jul-09	2.92E-03	7.72E-03
C-15	SSFL-C15-X-0286	Trichloroethene	1167	1167.1	ND	ND	U	Sandstone	28-Jul-09	5.51E-05	3.31E-04
C-15	SSFL-C15-X-0286	Trichlorotrifluoroethane	1167	1167.1	ND	ND	U	Sandstone	28-Jul-09	5.51E-05	3.31E-04
C-15	SSFL-C15-X-0286	Vynilidene Chloride	1167	1167.1	2.04E-03	29.5	+	Sandstone	28-Jul-09	6.61E-03	6.61E-03
C-15	SSFL-C15-X-0287	Chloroform	1167.7	1167.8	4.10E-04	6.3	U/F	Sandstone	28-Jul-09	1.54E-04	5.13E-04
C-15	SSFL-C15-X-0287	Cis-1,2-Dichloroethene	1167.7	1167.8	ND	ND	U	Sandstone	28-Jul-09	1.80E-03	7.18E-03
C-15	SSFL-C15-X-0287	Methyl chloroform	1167.7	1167.8	ND	ND	U	Sandstone	28-Jul-09	2.56E-04	5.13E-04
C-15	SSFL-C15-X-0287	Perchloroethylene	1167.7	1167.8	ND	ND	U	Sandstone	28-Jul-09	5.13E-05	3.08E-04
C-15	SSFL-C15-X-0287	Tetrachloromethane	1167.7	1167.8	5.13E-05	0.4	J	Sandstone	28-Jul-09	5.13E-05	3.08E-04
C-15	SSFL-C15-X-0287	Trans-1,2-Dichloroethene	1167.7	1167.8	ND	ND	U	Sandstone	28-Jul-09	2.72E-03	7.18E-03
C-15	SSFL-C15-X-0287	Trichloroethene	1167.7	1167.8	ND	ND	U	Sandstone	28-Jul-09	5.13E-05	3.08E-04
C-15	SSFL-C15-X-0287	Trichlorotrifluoroethane	1167.7	1167.8	ND	ND	U	Sandstone	28-Jul-09	5.13E-05	3.08E-04
C-15	SSFL-C15-X-0287	Vynilidene Chloride	1167.7	1167.8	ND	ND	U	Sandstone	28-Jul-09	1.03E-03	6.15E-03
C-15	SSFL-C15-X-0288	Chloroform	1169	1169.1	3.88E-04	6.0	U/F	Sandstone	28-Jul-09	1.66E-04	5.54E-04
C-15	SSFL-C15-X-0288	Cis-1,2-Dichloroethene	1169	1169.1	ND	ND	U	Sandstone	28-Jul-09	1.94E-03	7.75E-03
C-15	SSFL-C15-X-0288	Methyl chloroform	1169	1169.1	ND	ND	U	Sandstone	28-Jul-09	2.77E-04	5.54E-04
C-15	SSFL-C15-X-0288	Perchloroethylene	1169	1169.1	ND	ND	U	Sandstone	28-Jul-09	5.54E-05	3.32E-04
C-15	SSFL-C15-X-0288	Tetrachloromethane	1169	1169.1	5.54E-05	0.4	J	Sandstone	28-Jul-09	5.54E-05	3.32E-04
C-15	SSFL-C15-X-0288	Trans-1,2-Dichloroethene	1169	1169.1	ND	ND	U	Sandstone	28-Jul-09	2.93E-03	7.75E-03
C-15	SSFL-C15-X-0288	Trichloroethene	1169	1169.1	ND	ND	U	Sandstone	28-Jul-09	5.54E-05	3.32E-04
C-15	SSFL-C15-X-0288	Trichlorotrifluoroethane	1169	1169.1	ND	ND	U	Sandstone	28-Jul-09	5.54E-05	3.32E-04
C-15	SSFL-C15-X-0288	Vynilidene Chloride	1169	1169.1	ND	ND	U	Sandstone	28-Jul-09	1.11E-03	6.64E-03
C-15	SSFL-C15-X-0290	Chloroform	1170.5	1170.6	3.21E-04	4.9	U/F	Sandstone	28-Jul-09	1.61E-04	5.35E-04
C-15	SSFL-C15-X-0290	Cis-1,2-Dichloroethene	1170.5	1170.6	ND	ND	U	Sandstone	28-Jul-09	1.87E-03	7.49E-03
C-15	SSFL-C15-X-0290	Methyl chloroform	1170.5	1170.6	ND	ND	U	Sandstone	28-Jul-09	2.68E-04	5.35E-04
C-15	SSFL-C15-X-0290	Perchloroethylene	1170.5	1170.6	ND	ND	U	Sandstone	28-Jul-09	5.35E-05	3.21E-04
C-15	SSFL-C15-X-0290	Tetrachloromethane	1170.5	1170.6	5.35E-05	0.4	J	Sandstone	28-Jul-09	5.35E-05	3.21E-04
C-15	SSFL-C15-X-0290	Trans-1,2-Dichloroethene	1170.5	1170.6	ND	ND	U	Sandstone	28-Jul-09	2.84E-03	7.49E-03
C-15	SSFL-C15-X-0290	Trichloroethene	1170.5	1170.6	ND	ND	U	Sandstone	28-Jul-09	5.35E-05	3.21E-04
C-15	SSFL-C15-X-0290	Trichlorotrifluoroethane	1170.5	1170.6	ND	ND	U	Sandstone	28-Jul-09	5.35E-05	3.21E-04
C-15	SSFL-C15-X-0290	Vynilidene Chloride	1170.5	1170.6	3.53E-03	51.1	+	Sandstone	28-Jul-09	6.42E-03	6.42E-03
C-15	SSFL-C15-X-0291	Chloroform	1172	1172.1	3.13E-04	4.8	U/F	Sandstone	28-Jul-09	1.88E-04	6.26E-04
C-15	SSFL-C15-X-0291	Cis-1,2-Dichloroethene	1172	1172.1	ND	ND	U	Sandstone	28-Jul-09	2.19E-03	8.77E-03
C-15	SSFL-C15-X-0291	Methyl chloroform	1172	1172.1	ND	ND	U	Sandstone	28-Jul-09	3.13E-04	6.26E-04
C-15	SSFL-C15-X-0291	Perchloroethylene	1172	1172.1	4.38E-04	4.0		Sandstone	28-Jul-09	4.38E-04	4.38E-04
C-15	SSFL-C15-X-0291	Tetrachloromethane	1172	1172.1	6.26E-05	0.4	J	Sandstone	28-Jul-09	6.26E-05	3.76E-04
C-15	SSFL-C15-X-0291	Trans-1,2-Dichloroethene	1172	1172.1	ND	ND	U	Sandstone	28-Jul-09	3.32E-03	8.77E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0291	Trichloroethene	1172	1172.1	ND	ND	U	Sandstone	28-Jul-09	6.26E-05	3.76E-04
C-15	SSFL-C15-X-0291	Trichlorotrifluoroethane	1172	1172.1	ND	ND	U	Sandstone	28-Jul-09	6.26E-05	3.76E-04
C-15	SSFL-C15-X-0291	Vynilidene Chloride	1172	1172.1	ND	ND	U	Sandstone	28-Jul-09	1.25E-03	7.52E-03
C-15	SSFL-C15-X-0292	Chloroform	1172.6	1172.7	ND	ND	U	Silty Sandstone	28-Jul-09	2.15E-04	7.16E-04
C-15	SSFL-C15-X-0292	Cis-1,2-Dichloroethene	1172.6	1172.7	ND	ND	U	Silty Sandstone	28-Jul-09	2.51E-03	1.00E-02
C-15	SSFL-C15-X-0292	Methyl chloroform	1172.6	1172.7	ND	ND	U	Silty Sandstone	28-Jul-09	3.58E-04	7.16E-04
C-15	SSFL-C15-X-0292	Perchloroethylene	1172.6	1172.7	ND	ND	U	Silty Sandstone	28-Jul-09	7.16E-05	4.30E-04
C-15	SSFL-C15-X-0292	Tetrachloromethane	1172.6	1172.7	7.16E-05	0.0	J	Silty Sandstone	28-Jul-09	7.16E-05	4.30E-04
C-15	SSFL-C15-X-0292	Trans-1,2-Dichloroethene	1172.6	1172.7	ND	ND	U	Silty Sandstone	28-Jul-09	3.79E-03	1.00E-02
C-15	SSFL-C15-X-0292	Trichloroethene	1172.6	1172.7	7.16E-05	0.1	U/B	Silty Sandstone	28-Jul-09	7.16E-05	4.30E-04
C-15	SSFL-C15-X-0292	Trichlorotrifluoroethane	1172.6	1172.7	ND	ND	U	Silty Sandstone	28-Jul-09	7.16E-05	4.30E-04
C-15	SSFL-C15-X-0292	Vynilidene Chloride	1172.6	1172.7	6.66E-03	23.0	+	Silty Sandstone	28-Jul-09	8.59E-03	8.59E-03
C-15	SSFL-C15-X-0293	Chloroform	1173.4	1173.5	ND	ND	U	Sandstone	28-Jul-09	1.63E-04	5.45E-04
C-15	SSFL-C15-X-0293	Cis-1,2-Dichloroethene	1173.4	1173.5	ND	ND	U	Sandstone	28-Jul-09	1.91E-03	7.63E-03
C-15	SSFL-C15-X-0293	Methyl chloroform	1173.4	1173.5	ND	ND	U	Sandstone	28-Jul-09	2.72E-04	5.45E-04
C-15	SSFL-C15-X-0293	Perchloroethylene	1173.4	1173.5	1.09E-04	1.0	J	Sandstone	28-Jul-09	5.45E-05	3.27E-04
C-15	SSFL-C15-X-0293	Tetrachloromethane	1173.4	1173.5	5.45E-05	0.4	J	Sandstone	28-Jul-09	5.45E-05	3.27E-04
C-15	SSFL-C15-X-0293	Trans-1,2-Dichloroethene	1173.4	1173.5	ND	ND	U	Sandstone	28-Jul-09	2.89E-03	7.63E-03
C-15	SSFL-C15-X-0293	Trichloroethene	1173.4	1173.5	5.45E-05	0.7	U/B	Sandstone	28-Jul-09	5.45E-05	3.27E-04
C-15	SSFL-C15-X-0293	Trichlorotrifluoroethane	1173.4	1173.5	ND	ND	U	Sandstone	28-Jul-09	5.45E-05	3.27E-04
C-15	SSFL-C15-X-0293	Vynilidene Chloride	1173.4	1173.5	4.19E-03	60.7	+	Sandstone	28-Jul-09	6.54E-03	6.54E-03
C-15	SSFL-C15-X-0294	Chloroform	1174.1	1174.2	1.70E-04	2.6	U/F	Sandstone	28-Jul-09	1.70E-04	5.67E-04
C-15	SSFL-C15-X-0294	Cis-1,2-Dichloroethene	1174.1	1174.2	ND	ND	U	Sandstone	28-Jul-09	1.99E-03	7.94E-03
C-15	SSFL-C15-X-0294	Methyl chloroform	1174.1	1174.2	ND	ND	U	Sandstone	28-Jul-09	2.84E-04	5.67E-04
C-15	SSFL-C15-X-0294	Perchloroethylene	1174.1	1174.2	ND	ND	U	Sandstone	28-Jul-09	5.67E-05	3.40E-04
C-15	SSFL-C15-X-0294	Tetrachloromethane	1174.1	1174.2	5.67E-05	0.4	J	Sandstone	28-Jul-09	5.67E-05	3.40E-04
C-15	SSFL-C15-X-0294	Trans-1,2-Dichloroethene	1174.1	1174.2	ND	ND	U	Sandstone	28-Jul-09	3.01E-03	7.94E-03
C-15	SSFL-C15-X-0294	Trichloroethene	1174.1	1174.2	5.67E-05	0.7	U/B	Sandstone	28-Jul-09	5.67E-05	3.40E-04
C-15	SSFL-C15-X-0294	Trichlorotrifluoroethane	1174.1	1174.2	ND	ND	U	Sandstone	28-Jul-09	5.67E-05	3.40E-04
C-15	SSFL-C15-X-0294	Vynilidene Chloride	1174.1	1174.2	4.48E-03	64.8	+	Sandstone	28-Jul-09	6.81E-03	6.81E-03
C-15	SSFL-C15-X-0295	Chloroform	1175.6	1175.7	2.85E-04	1.4	U/F	Silty Sandstone	28-Jul-09	1.71E-04	5.70E-04
C-15	SSFL-C15-X-0295	Cis-1,2-Dichloroethene	1175.6	1175.7	ND	ND	U	Silty Sandstone	28-Jul-09	2.00E-03	7.98E-03
C-15	SSFL-C15-X-0295	Methyl chloroform	1175.6	1175.7	ND	ND	U	Silty Sandstone	28-Jul-09	2.85E-04	5.70E-04
C-15	SSFL-C15-X-0295	Perchloroethylene	1175.6	1175.7	5.70E-05	0.1	J	Silty Sandstone	28-Jul-09	5.70E-05	3.42E-04
C-15	SSFL-C15-X-0295	Tetrachloromethane	1175.6	1175.7	5.70E-05	0.0	J	Silty Sandstone	28-Jul-09	5.70E-05	3.42E-04
C-15	SSFL-C15-X-0295	Trans-1,2-Dichloroethene	1175.6	1175.7	ND	ND	U	Silty Sandstone	28-Jul-09	3.02E-03	7.98E-03
C-15	SSFL-C15-X-0295	Trichloroethene	1175.6	1175.7	ND	ND	U	Silty Sandstone	28-Jul-09	5.70E-05	3.42E-04
C-15	SSFL-C15-X-0295	Trichlorotrifluoroethane	1175.6	1175.7	ND	ND	U	Silty Sandstone	28-Jul-09	5.70E-05	3.42E-04
C-15	SSFL-C15-X-0295	Vynilidene Chloride	1175.6	1175.7	ND	ND	U	Silty Sandstone	28-Jul-09	1.14E-03	6.84E-03
C-15	SSFL-C15-X-0296	Chloroform	1176.6	1176.7	2.61E-04	4.0	U/F	Sandstone	28-Jul-09	1.57E-04	5.23E-04
C-15	SSFL-C15-X-0296	Cis-1,2-Dichloroethene	1176.6	1176.7	ND	ND	U	Sandstone	28-Jul-09	1.83E-03	7.32E-03
C-15	SSFL-C15-X-0296	Methyl chloroform	1176.6	1176.7	ND	ND	U	Sandstone	28-Jul-09	2.61E-04	5.23E-04
C-15	SSFL-C15-X-0296	Perchloroethylene	1176.6	1176.7	ND	ND	U	Sandstone	28-Jul-09	5.23E-05	3.14E-04
C-15	SSFL-C15-X-0296	Tetrachloromethane	1176.6	1176.7	1.05E-04	0.7	J	Sandstone	28-Jul-09	5.23E-05	3.14E-04
C-15	SSFL-C15-X-0296	Trans-1,2-Dichloroethene	1176.6	1176.7	ND	ND	U	Sandstone	28-Jul-09	2.77E-03	7.32E-03
C-15	SSFL-C15-X-0296	Trichloroethene	1176.6	1176.7	ND	ND	U	Sandstone	28-Jul-09	5.23E-05	3.14E-04
C-15	SSFL-C15-X-0296	Trichlorotrifluoroethane	1176.6	1176.7	ND	ND	U	Sandstone	28-Jul-09	5.23E-05	3.14E-04
C-15	SSFL-C15-X-0296	Vynilidene Chloride	1176.6	1176.7	ND	ND	U	Sandstone	28-Jul-09	1.05E-03	6.27E-03
C-15	SSFL-C15-X-0297	Chloroform	1177.6	1177.7	2.30E-04	1.1	U/F	Silty Sandstone	28-Jul-09	1.72E-04	5.74E-04
C-15	SSFL-C15-X-0297	Cis-1,2-Dichloroethene	1177.6	1177.7	ND	ND	U	Silty Sandstone	28-Jul-09	2.01E-03	8.04E-03
C-15	SSFL-C15-X-0297	Methyl chloroform	1177.6	1177.7	ND	ND	U	Silty Sandstone	28-Jul-09	2.87E-04	5.74E-04
C-15	SSFL-C15-X-0297	Perchloroethylene	1177.6	1177.7	ND	ND	U	Silty Sandstone	28-Jul-09	5.74E-05	3.45E-04
C-15	SSFL-C15-X-0297	Tetrachloromethane	1177.6	1177.7	5.74E-05	0.0	J	Silty Sandstone	28-Jul-09	5.74E-05	3.45E-04
C-15	SSFL-C15-X-0297	Trans-1,2-Dichloroethene	1177.6	1177.7	ND	ND	U	Silty Sandstone	28-Jul-09	3.04E-03	8.04E-03
C-15	SSFL-C15-X-0297	Trichloroethene	1177.6	1177.7	2.01E-03	3.8		Silty Sandstone	28-Jul-09	2.01E-03	2.01E-03
C-15	SSFL-C15-X-0297	Trichlorotrifluoroethane	1177.6	1177.7	ND	ND	U	Silty Sandstone	28-Jul-09	5.74E-05	3.45E-04
C-15	SSFL-C15-X-0297	Vynilidene Chloride	1177.6	1177.7	1.49E-03	5.2	+	Silty Sandstone	28-Jul-09	6.89E-03	6.89E-03
C-15	SSFL-C15-X-0298	Chloroform	1178.8	1178.9	3.73E-04	1.8	U/F	Shaley Sandstone	28-Jul-09	2.24E-04	7.47E-04
C-15	SSFL-C15-X-0298	Cis-1,2-Dichloroethene	1178.8	1178.9	ND	ND	U	Shaley Sandstone	28-Jul-09	2.61E-03	1.05E-02
C-15	SSFL-C15-X-0298	Methyl chloroform	1178.8	1178.9	ND	ND	U	Shaley Sandstone	28-Jul-09	3.73E-04	7.47E-04
C-15	SSFL-C15-X-0298	Perchloroethylene	1178.8	1178.9	ND	ND	U	Shaley Sandstone	28-Jul-09	7.47E-05	4.48E-04
C-15	SSFL-C15-X-0298	Tetrachloromethane	1178.8	1178.9	7.47E-05	0.0	J	Shaley Sandstone	28-Jul-09	7.47E-05	4.48E-04
C-15	SSFL-C15-X-0298	Trans-1,2-Dichloroethene	1178.8	1178.9	ND	ND	U	Shaley Sandstone	28-Jul-09	3.96E-03	1.05E-02
C-15	SSFL-C15-X-0298	Trichloroethene	1178.8	1178.9	ND	ND	U	Shaley Sandstone	28-Jul-09	7.47E-05	4.48E-04
C-15	SSFL-C15-X-0298	Trichlorotrifluoroethane	1178.8	1178.9	ND	ND	U	Shaley Sandstone	28-Jul-09	7.47E-05	4.48E-04
C-15	SSFL-C15-X-0298	Vynilidene Chloride	1178.8	1178.9	2.17E-03	7.5	+	Shaley Sandstone	28-Jul-09	8.96E-03	8.96E-03
C-15	SSFL-C15-X-0299	Chloroform	1179.5	1179.6	2.92E-04	4.5	U/F	Sandstone	28-Jul-09	2.19E-04	7.31E-04
C-15	SSFL-C15-X-0299	Cis-1,2-Dichloroethene	1179.5	1179.6	ND	ND	U	Sandstone	28-Jul-09	2.56E-03	1.02E-02
C-15	SSFL-C15-X-0299	Methyl chloroform	1179.5	1179.6	ND	ND	U	Sandstone	28-Jul-09	3.65E-04	7.31E-04
C-15	SSFL-C15-X-0299	Perchloroethylene	1179.5	1179.6	ND	ND	U	Sandstone	28-Jul-09	7.31E-05	4.39E-04
C-15	SSFL-C15-X-0299	Tetrachloromethane	1179.5	1179.6	7.31E-05	0.5	J	Sandstone	28-Jul-09	7.31E-05	4.39E-04
C-15	SSFL-C15-X-0299	Trans-1,2-Dichloroethene	1179.5	1179.6	ND	ND	U	Sandstone	28-Jul-09	3.87E-03	1.02E-02
C-15	SSFL-C15-X-0299	Trichloroethene	1179.5	1179.6	1.46E-04	1.8	U/B	Sandstone	28-Jul-09	7.31E-05	4.39E-04
C-15	SSFL-C15-X-0299	Trichlorotrifluoroethane	1179.5	1179.6	ND	ND	U	Sandstone	28-Jul-09	7.31E-05	4.39E-04
C-15	SSFL-C15-X-0299	Vynilidene Chloride	1179.5	1179.6	ND	ND	U	Sandstone	28-Jul-09	1.46E-03	8.77E-03
C-15	SSFL-C15-X-0300	Chloroform	1181	1181.1	3.97E-04	1.9	U/F	Shaley Sandstone	28-Jul-09	1.98E-04	6.61E-04
C-15	SSFL-C15-X-0300	Cis-1,2-Dichloroethene	1181	1181.1	ND	ND	U	Shaley Sandstone	28-Jul-09	2.31E-03	9.26E-03
C-15	SSFL-C15-X-0300	Methyl chloroform	1181	1181.1	ND	ND	U	Shaley Sandstone	28-Jul-09	3.31E-04	6.61E-04
C-15	SSFL-C15-X-0300	Perchloroethylene	1181	1181.1	ND	ND	U	Shaley Sandstone	28-Jul-09	6.61E-05	3.97E-04
C-15	SSFL-C15-X-0300	Tetrachloromethane	1181	1181.1	6.61E-05	0.0	J	Shaley Sandstone	28-Jul-09	6.61E-05	3.97E-04
C-15	SSFL-C15-X-0300	Trans-1,2-Dichloroethene	1181	1181.1	ND	ND	U	Shaley Sandstone	28-Jul-09	3.51E-03	9.26E-03
C-15	SSFL-C15-X-0300	Trichloroethene	1181	1181.1	ND	ND	U	Shaley Sandstone	28-Jul-09	6.61E-05	3.97E-04
C-15	SSFL-C15-X-0300	Trichlorotrifluoroethane	1181	1181.1	ND	ND	U	Shaley Sandstone	28-Jul-09	6.61E-05	3.97E-04
C-15	SSFL-C15-X-0300	Vynilidene Chloride	1181	1181.1	3.11E-03	10.7	+	Shaley Sandstone	28-Jul-09	7.94E-03	7.94E-03
C-15	SSFL-C15-X-0301	Chloroform	1182.1	1182.2	ND	ND	U	Silty Sandstone	28-Jul-09	2.23E-04	7.42E-04
C-15	SSFL-C15-X-0301	Cis-1,2-Dichloroethene	1182.1	1182.2	ND	ND	U	Silty Sandstone	28-Jul-09	2.60E-03	1.04E-02
C-15	SSFL-C15-X-0301	Methyl chloroform	1182.1	1182.2	ND	ND	U	Silty Sandstone	28-Jul-09	3.71E-04	7.42E-04
C-15	SSFL-C15-X-0301	Perchloroethylene	1182.1	1182.2	ND	ND	U	Silty Sandstone	28-Jul-09	7.42E-05	4.45E-04
C-15	SSFL-C15-X-0301	Tetrachloromethane	1182.1	1182.2	7.42E-05	0.0	J	Silty Sandstone	28-Jul-09	7.42E-05	4.45E-04
C-15	SSFL-C15-X-0301	Trans-1,2-Dichloroethene	1182.1	1182.2	ND	ND	U	Silty Sandstone	28-Jul-09	3.93E-03	1.04E-02
C-15	SSFL-C15-X-0301	Trichloroethene	1182.1	1182.2	3.71E-04	0.7	U/B	Silty Sandstone	28-Jul-09	7.42E-05	4.45E-04
C-15	SSFL-C15-X-0301	Trichlorotrifluoroethane	1182.1	1182.2	ND	ND	U	Silty Sandstone	28-Jul-09	7.42E-05	4.45E-04
C-15	SSFL-C15-X-0301	Vynilidene Chloride	1182.1	1182.2	ND	ND	U	Silty Sandstone	28-Jul-09	1.48E-03	8.91E-03
C-15	SSFL-C15-X-0302	Chloroform	1182.9	1183	6.26E-04	9.6	U/F	Sandstone	28-Jul-09	2.09E-04	6.96E-04
C-15	SSFL-C15-X-0302	Cis-1,2-Dichloroethene	1182.9	1183	ND	ND	U	Sandstone	28-Jul-09	2.43E-03	9.74E-03
C-15	SSFL-C15-X-0302	Methyl chloroform	1182.9	1183	ND	ND	U	Sandstone	28-Jul-09	3.48E-04	6.96E-04
C-15	SSFL-C15-X-0302	Perchloroethylene	1182.9	1183	ND	ND	U	Sandstone	28-Jul-09	6.96E-05	4.17E-04
C-15	SSFL-C15-X-0302	Tetrachloromethane	1182.9	1183	6.96E-05	0.5	J	Sandstone	28-Jul-09	6.96E-05	4.17E-04
C-15	SSFL-C15-X-0302	Trans-1,2-Dichloroethene	1182.9	1183	ND	ND	U	Sandstone	28-Jul-09	3.69E-03	9.74E-03
C-15	SSFL-C15-X-0302	Trichloroethene	1182.9	1183	ND	ND	U	Sandstone	28-Jul-09	6.96E-05	4.17E-04
C-15	SSFL-C15-X-0302	Trichlorotrifluoroethane	1182.9	1183	6.96E-05	0.6	U/B	Sandstone	28-Jul-09	6.96E-05	4.17E-04
C-15	SSFL-C15-X-0302	Vynilidene Chloride	1182.9	1183	ND	ND	U	Sandstone	28-Jul-09	1.39E-03	8.35E-03
C-15	SSFL-C15-X-0303	Chloroform	1183.9	1184	3.42E-04	5.3	U/F	Sandstone	28-Jul-09	2.57E-04	8.55E-04
C-15	SSFL-C15-X-0303	Cis-1,2-Dichloroethene	1183.9	1184	ND	ND	U	Sandstone	28-Jul-09	2.99E-03	1.20E-02
C-15	SSFL-C15-X-0303	Methyl chloroform	1183.9	1184	ND	ND	U	Sandstone	28-Jul-09	4.28E-04	8.55E-04
C-15	SSFL-C15-X-0303	Perchloroethylene	1183.9	1184	ND	ND	U	Sandstone	28-Jul-09	8.55E-05	5.13E-04
C-15	SSFL-C15-X-0303	Tetrachloromethane	1183.9	1184	8.55E-05	0.6	J	Sandstone	28-Jul-09	8.55E-05	5.13E-04
C-15	SSFL-C15-X-0303	Trans-1,2-Dichloroethene	1183.9	1184	ND	ND	U	Sandstone	28-Jul-09	4.53E-03	1.20E-02
C-15	SSFL-C15-X-0303	Trichloroethene	1183.9	1184	ND	ND	U	Sandstone	28-Jul-09	8.55E-05	5.13E-04
C-15	SSFL-C15-X-0303	Trichlorotrifluoroethane	1183.9	1184	ND	ND	U	Sandstone	28-Jul-09	8.55E-05	5.13E-04
C-15	SSFL-C15-X-0303	Vynilidene Chloride	1183.9	1184	ND	ND	U	Sandstone	28-Jul-09	1.71E-03	1.03E-02
C-15	SSFL-C15-X-0304	Chloroform	1183.9	1184	3.62E-04	5.6	U/F	Sandstone	04-Aug-09	1.81E-04	6.04E-04
C-15	SSFL-C15-X-0304	Cis-1,2-Dichloroethene	1183.9	1184	2.23E-03	30.5	J	Sandstone	04-Aug-09	2.11E-03	8.45E-03
C-15	SSFL-C15-X-0304	Methyl chloroform	1183.9	1184	ND	ND	U	Sandstone	04-Aug-09	3.02E-04	6.04E-04
C-15	SSFL-C15-X-0304	Perchloroethylene	1183.9	1184	ND	ND	U	Sandstone	04-Aug-09	6.04E-05	3.62E-04
C-15	SSFL-C15-X-0304	Tetrachloromethane	1183.9	1184	ND	ND	U	Sandstone	04-Aug-09	6.04E-05	3.62E-04
C-15	SSFL-C15-X-0304	Trans-1,2-Dichloroethene	1183.9	1184	ND	ND	U	Sandstone	04-Aug-09	3.20E-03	8.45E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0304	Trichloroethene	1183.9	1184	ND	ND	U	Sandstone	04-Aug-09	6.04E-05	3.62E-04
C-15	SSFL-C15-X-0304	Trichlorotrifluoroethane	1183.9	1184	ND	ND	U	Sandstone	04-Aug-09	6.04E-05	3.62E-04
C-15	SSFL-C15-X-0304	Vynilidene Chloride	1183.9	1184	ND	ND	U	Sandstone	04-Aug-09	1.21E-03	7.25E-03
C-15	SSFL-C15-X-0305	Chloroform	1184.4	1184.5	ND	ND	U	Sandstone	04-Aug-09	1.31E-04	4.36E-04
C-15	SSFL-C15-X-0305	Cis-1,2-Dichloroethene	1184.4	1184.5	ND	ND	U	Sandstone	04-Aug-09	1.53E-03	6.11E-03
C-15	SSFL-C15-X-0305	Methyl chloroform	1184.4	1184.5	ND	ND	U	Sandstone	04-Aug-09	2.18E-04	4.36E-04
C-15	SSFL-C15-X-0305	Perchloroethylene	1184.4	1184.5	ND	ND	U	Sandstone	04-Aug-09	4.36E-05	2.62E-04
C-15	SSFL-C15-X-0305	Tetrachloromethane	1184.4	1184.5	8.73E-05	0.6	J	Sandstone	04-Aug-09	4.36E-05	2.62E-04
C-15	SSFL-C15-X-0305	Trans-1,2-Dichloroethene	1184.4	1184.5	ND	ND	U	Sandstone	04-Aug-09	2.31E-03	6.11E-03
C-15	SSFL-C15-X-0305	Trichloroethene	1184.4	1184.5	ND	ND	U	Sandstone	04-Aug-09	4.36E-05	2.62E-04
C-15	SSFL-C15-X-0305	Trichlorotrifluoroethane	1184.4	1184.5	ND	ND	U	Sandstone	04-Aug-09	4.36E-05	2.62E-04
C-15	SSFL-C15-X-0305	Vynilidene Chloride	1184.4	1184.5	ND	ND	U	Sandstone	04-Aug-09	8.73E-04	5.24E-03
C-15	SSFL-C15-X-0306	Chloroform	1186.4	1186.5	4.54E-04	2.2	U/F	Shaley Sandstone	04-Aug-09	1.95E-04	6.48E-04
C-15	SSFL-C15-X-0306	Cis-1,2-Dichloroethene	1186.4	1186.5	5.51E-03	14.7	J	Shaley Sandstone	04-Aug-09	2.27E-03	9.08E-03
C-15	SSFL-C15-X-0306	Methyl chloroform	1186.4	1186.5	ND	ND	U	Shaley Sandstone	04-Aug-09	3.24E-04	6.48E-04
C-15	SSFL-C15-X-0306	Perchloroethylene	1186.4	1186.5	ND	ND	U	Shaley Sandstone	04-Aug-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0306	Tetrachloromethane	1186.4	1186.5	ND	ND	U	Shaley Sandstone	04-Aug-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0306	Trans-1,2-Dichloroethene	1186.4	1186.5	ND	ND	U	Shaley Sandstone	04-Aug-09	3.44E-03	9.08E-03
C-15	SSFL-C15-X-0306	Trichloroethene	1186.4	1186.5	1.30E-03	2.4		Shaley Sandstone	04-Aug-09	1.30E-03	1.30E-03
C-15	SSFL-C15-X-0306	Trichlorotrifluoroethane	1186.4	1186.5	ND	ND	U	Shaley Sandstone	04-Aug-09	6.48E-05	3.89E-04
C-15	SSFL-C15-X-0306	Vynilidene Chloride	1186.4	1186.5	2.40E-03	8.3	+	Shaley Sandstone	04-Aug-09	7.78E-03	7.78E-03
C-15	SSFL-C15-X-0307	Chloroform	1187.3	1187.4	2.64E-04	1.3	U/F	Shaley Sandstone	04-Aug-09	1.98E-04	6.59E-04
C-15	SSFL-C15-X-0307	Cis-1,2-Dichloroethene	1187.3	1187.4	ND	ND	U	Shaley Sandstone	04-Aug-09	2.31E-03	9.23E-03
C-15	SSFL-C15-X-0307	Methyl chloroform	1187.3	1187.4	ND	ND	U	Shaley Sandstone	04-Aug-09	3.30E-04	6.59E-04
C-15	SSFL-C15-X-0307	Perchloroethylene	1187.3	1187.4	ND	ND	U	Shaley Sandstone	04-Aug-09	6.59E-05	3.96E-04
C-15	SSFL-C15-X-0307	Tetrachloromethane	1187.3	1187.4	ND	ND	U	Shaley Sandstone	04-Aug-09	6.59E-05	3.96E-04
C-15	SSFL-C15-X-0307	Trans-1,2-Dichloroethene	1187.3	1187.4	ND	ND	U	Shaley Sandstone	04-Aug-09	3.49E-03	9.23E-03
C-15	SSFL-C15-X-0307	Trichloroethene	1187.3	1187.4	6.59E-05	0.1	U/B	Shaley Sandstone	04-Aug-09	6.59E-05	3.96E-04
C-15	SSFL-C15-X-0307	Trichlorotrifluoroethane	1187.3	1187.4	ND	ND	U	Shaley Sandstone	04-Aug-09	6.59E-05	3.96E-04
C-15	SSFL-C15-X-0307	Vynilidene Chloride	1187.3	1187.4	4.22E-03	14.6	+	Shaley Sandstone	04-Aug-09	7.91E-03	7.91E-03
C-15	SSFL-C15-X-0308	Chloroform	1189.5	1189.6	6.19E-04	3.0	U/F	Shale	04-Aug-09	2.32E-04	7.74E-04
C-15	SSFL-C15-X-0308	Cis-1,2-Dichloroethene	1189.5	1189.6	3.72E-03	9.9	J	Shale	04-Aug-09	2.71E-03	1.08E-02
C-15	SSFL-C15-X-0308	Methyl chloroform	1189.5	1189.6	ND	ND	U	Shale	04-Aug-09	3.87E-04	7.74E-04
C-15	SSFL-C15-X-0308	Perchloroethylene	1189.5	1189.6	ND	ND	U	Shale	04-Aug-09	7.74E-05	4.64E-04
C-15	SSFL-C15-X-0308	Tetrachloromethane	1189.5	1189.6	ND	ND	U	Shale	04-Aug-09	7.74E-05	4.64E-04
C-15	SSFL-C15-X-0308	Trans-1,2-Dichloroethene	1189.5	1189.6	ND	ND	U	Shale	04-Aug-09	4.10E-03	1.08E-02
C-15	SSFL-C15-X-0308	Trichloroethene	1189.5	1189.6	1.08E-03	2.0		Shale	04-Aug-09	1.08E-03	1.08E-03
C-15	SSFL-C15-X-0308	Trichlorotrifluoroethane	1189.5	1189.6	ND	ND	U	Shale	04-Aug-09	7.74E-05	4.64E-04
C-15	SSFL-C15-X-0308	Vynilidene Chloride	1189.5	1189.6	1.39E-02	48.2	U/+	Shale	04-Aug-09	1.39E-02	1.39E-02
C-15	SSFL-C15-X-0309	Chloroform	1190.3	1190.4	2.02E-04	1.0	U/F	Silty Sandstone	04-Aug-09	2.02E-04	6.72E-04
C-15	SSFL-C15-X-0309	Cis-1,2-Dichloroethene	1190.3	1190.4	ND	ND	U	Silty Sandstone	04-Aug-09	2.35E-03	9.41E-03
C-15	SSFL-C15-X-0309	Methyl chloroform	1190.3	1190.4	ND	ND	U	Silty Sandstone	04-Aug-09	3.36E-04	6.72E-04
C-15	SSFL-C15-X-0309	Perchloroethylene	1190.3	1190.4	ND	ND	U	Silty Sandstone	04-Aug-09	6.72E-05	4.03E-04
C-15	SSFL-C15-X-0309	Tetrachloromethane	1190.3	1190.4	ND	ND	U	Silty Sandstone	04-Aug-09	6.72E-05	4.03E-04
C-15	SSFL-C15-X-0309	Trans-1,2-Dichloroethene	1190.3	1190.4	ND	ND	U	Silty Sandstone	04-Aug-09	3.56E-03	9.41E-03
C-15	SSFL-C15-X-0309	Trichloroethene	1190.3	1190.4	8.06E-04	1.5		Silty Sandstone	04-Aug-09	8.06E-04	8.06E-04
C-15	SSFL-C15-X-0309	Trichlorotrifluoroethane	1190.3	1190.4	ND	ND	U	Silty Sandstone	04-Aug-09	6.72E-05	4.03E-04
C-15	SSFL-C15-X-0309	Vynilidene Chloride	1190.3	1190.4	ND	ND	U	Silty Sandstone	04-Aug-09	1.34E-03	8.06E-03
C-15	SSFL-C15-X-0310	Chloroform	1191.1	1191.2	ND	ND	U	Sandstone	04-Aug-09	2.15E-04	7.18E-04
C-15	SSFL-C15-X-0310	Cis-1,2-Dichloroethene	1191.1	1191.2	4.60E-03	62.7	J	Sandstone	04-Aug-09	2.51E-03	1.01E-02
C-15	SSFL-C15-X-0310	Methyl chloroform	1191.1	1191.2	ND	ND	U	Sandstone	04-Aug-09	3.59E-04	7.18E-04
C-15	SSFL-C15-X-0310	Perchloroethylene	1191.1	1191.2	ND	ND	U	Sandstone	04-Aug-09	7.18E-05	4.31E-04
C-15	SSFL-C15-X-0310	Tetrachloromethane	1191.1	1191.2	ND	ND	U	Sandstone	04-Aug-09	7.18E-05	4.31E-04
C-15	SSFL-C15-X-0310	Trans-1,2-Dichloroethene	1191.1	1191.2	ND	ND	U	Sandstone	04-Aug-09	3.81E-03	1.01E-02
C-15	SSFL-C15-X-0310	Trichloroethene	1191.1	1191.2	4.52E-03	55.7		Sandstone	04-Aug-09	4.52E-03	4.52E-03
C-15	SSFL-C15-X-0310	Trichlorotrifluoroethane	1191.1	1191.2	ND	ND	U	Sandstone	04-Aug-09	7.18E-05	4.31E-04
C-15	SSFL-C15-X-0310	Vynilidene Chloride	1191.1	1191.2	3.45E-03	49.9	+	Sandstone	04-Aug-09	8.62E-03	8.62E-03
C-15	SSFL-C15-X-0311	Chloroform	1191.7	1191.8	ND	ND	U	Shale	04-Aug-09	2.07E-04	6.91E-04
C-15	SSFL-C15-X-0311	Cis-1,2-Dichloroethene	1191.7	1191.8	2.76E-03	7.4	J	Shale	04-Aug-09	2.42E-03	9.67E-03
C-15	SSFL-C15-X-0311	Methyl chloroform	1191.7	1191.8	ND	ND	U	Shale	04-Aug-09	3.46E-04	6.91E-04
C-15	SSFL-C15-X-0311	Perchloroethylene	1191.7	1191.8	ND	ND	U	Shale	04-Aug-09	6.91E-05	4.15E-04
C-15	SSFL-C15-X-0311	Tetrachloromethane	1191.7	1191.8	ND	ND	U	Shale	04-Aug-09	6.91E-05	4.15E-04
C-15	SSFL-C15-X-0311	Trans-1,2-Dichloroethene	1191.7	1191.8	ND	ND	U	Shale	04-Aug-09	3.66E-03	9.67E-03
C-15	SSFL-C15-X-0311	Trichloroethene	1191.7	1191.8	1.76E-02	32.8		Shale	04-Aug-09	1.76E-02	1.76E-02
C-15	SSFL-C15-X-0311	Trichlorotrifluoroethane	1191.7	1191.8	ND	ND	U	Shale	04-Aug-09	6.91E-05	4.15E-04
C-15	SSFL-C15-X-0311	Vynilidene Chloride	1191.7	1191.8	ND	ND	U	Shale	04-Aug-09	1.38E-03	8.29E-03
C-15	SSFL-C15-X-0312	Chloroform	1192.4	1192.5	ND	ND	U	Shale	04-Aug-09	1.83E-04	6.10E-04
C-15	SSFL-C15-X-0312	Cis-1,2-Dichloroethene	1192.4	1192.5	ND	ND	U	Shale	04-Aug-09	2.13E-03	8.53E-03
C-15	SSFL-C15-X-0312	Methyl chloroform	1192.4	1192.5	ND	ND	U	Shale	04-Aug-09	3.05E-04	6.10E-04
C-15	SSFL-C15-X-0312	Perchloroethylene	1192.4	1192.5	ND	ND	U	Shale	04-Aug-09	6.10E-05	3.66E-04
C-15	SSFL-C15-X-0312	Tetrachloromethane	1192.4	1192.5	ND	ND	U	Shale	04-Aug-09	6.10E-05	3.66E-04
C-15	SSFL-C15-X-0312	Trans-1,2-Dichloroethene	1192.4	1192.5	ND	ND	U	Shale	04-Aug-09	3.23E-03	8.53E-03
C-15	SSFL-C15-X-0312	Trichloroethene	1192.4	1192.5	5.49E-04	1.0		Shale	04-Aug-09	5.49E-04	5.49E-04
C-15	SSFL-C15-X-0312	Trichlorotrifluoroethane	1192.4	1192.5	ND	ND	U	Shale	04-Aug-09	6.10E-05	3.66E-04
C-15	SSFL-C15-X-0312	Vynilidene Chloride	1192.4	1192.5	ND	ND	U	Shale	04-Aug-09	1.22E-03	7.32E-03
C-15	SSFL-C15-X-0313	Chloroform	1193.6	1193.7	ND	ND	U	Sandstone	04-Aug-09	1.81E-04	6.02E-04
C-15	SSFL-C15-X-0313	Cis-1,2-Dichloroethene	1193.6	1193.7	5.84E-03	79.7	J	Sandstone	04-Aug-09	2.11E-03	8.43E-03
C-15	SSFL-C15-X-0313	Methyl chloroform	1193.6	1193.7	ND	ND	U	Sandstone	04-Aug-09	3.01E-04	6.02E-04
C-15	SSFL-C15-X-0313	Perchloroethylene	1193.6	1193.7	ND	ND	U	Sandstone	04-Aug-09	6.02E-05	3.61E-04
C-15	SSFL-C15-X-0313	Tetrachloromethane	1193.6	1193.7	ND	ND	U	Sandstone	04-Aug-09	6.02E-05	3.61E-04
C-15	SSFL-C15-X-0313	Trans-1,2-Dichloroethene	1193.6	1193.7	ND	ND	U	Sandstone	04-Aug-09	3.19E-03	8.43E-03
C-15	SSFL-C15-X-0313	Trichloroethene	1193.6	1193.7	5.90E-03	72.6		Sandstone	04-Aug-09	5.90E-03	5.90E-03
C-15	SSFL-C15-X-0313	Trichlorotrifluoroethane	1193.6	1193.7	ND	ND	U	Sandstone	04-Aug-09	6.02E-05	3.61E-04
C-15	SSFL-C15-X-0313	Vynilidene Chloride	1193.6	1193.7	ND	ND	U	Sandstone	04-Aug-09	1.20E-03	7.22E-03
C-15	SSFL-C15-X-0314	Chloroform	1194.7	1194.8	ND	ND	U	Sandstone	04-Aug-09	1.78E-04	5.92E-04
C-15	SSFL-C15-X-0314	Cis-1,2-Dichloroethene	1194.7	1194.8	ND	ND	U	Sandstone	04-Aug-09	2.07E-03	8.29E-03
C-15	SSFL-C15-X-0314	Methyl chloroform	1194.7	1194.8	ND	ND	U	Sandstone	04-Aug-09	2.96E-04	5.92E-04
C-15	SSFL-C15-X-0314	Perchloroethylene	1194.7	1194.8	ND	ND	U	Sandstone	04-Aug-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0314	Tetrachloromethane	1194.7	1194.8	1.18E-04	0.8	J	Sandstone	04-Aug-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0314	Trans-1,2-Dichloroethene	1194.7	1194.8	ND	ND	U	Sandstone	04-Aug-09	3.14E-03	8.29E-03
C-15	SSFL-C15-X-0314	Trichloroethene	1194.7	1194.8	1.54E-03	18.9		Sandstone	04-Aug-09	1.54E-03	1.54E-03
C-15	SSFL-C15-X-0314	Trichlorotrifluoroethane	1194.7	1194.8	ND	ND	U	Sandstone	04-Aug-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0314	Vynilidene Chloride	1194.7	1194.8	2.90E-03	42.0	+	Sandstone	04-Aug-09	7.10E-03	7.10E-03
C-15	SSFL-C15-X-0315	Chloroform	1195.3	1195.4	1.54E-04	2.4	U/F	Sandstone	04-Aug-09	1.54E-04	5.15E-04
C-15	SSFL-C15-X-0315	Cis-1,2-Dichloroethene	1195.3	1195.4	ND	ND	U	Sandstone	04-Aug-09	1.80E-03	7.21E-03
C-15	SSFL-C15-X-0315	Methyl chloroform	1195.3	1195.4	ND	ND	U	Sandstone	04-Aug-09	2.57E-04	5.15E-04
C-15	SSFL-C15-X-0315	Perchloroethylene	1195.3	1195.4	ND	ND	U	Sandstone	04-Aug-09	5.15E-05	3.09E-04
C-15	SSFL-C15-X-0315	Tetrachloromethane	1195.3	1195.4	ND	ND	U	Sandstone	04-Aug-09	5.15E-05	3.09E-04
C-15	SSFL-C15-X-0315	Trans-1,2-Dichloroethene	1195.3	1195.4	ND	ND	U	Sandstone	04-Aug-09	2.73E-03	7.21E-03
C-15	SSFL-C15-X-0315	Trichloroethene	1195.3	1195.4	8.75E-04	10.8		Sandstone	04-Aug-09	8.75E-04	8.75E-04
C-15	SSFL-C15-X-0315	Trichlorotrifluoroethane	1195.3	1195.4	ND	ND	U	Sandstone	04-Aug-09	5.15E-05	3.09E-04
C-15	SSFL-C15-X-0315	Vynilidene Chloride	1195.3	1195.4	1.18E-03	17.1	+	Sandstone	04-Aug-09	6.18E-03	6.18E-03
C-15	SSFL-C15-X-0316	Chloroform	1196.4	1196.5	1.91E-04	2.9	U/F	Sandstone	04-Aug-09	1.91E-04	6.37E-04
C-15	SSFL-C15-X-0316	Cis-1,2-Dichloroethene	1196.4	1196.5	ND	ND	U	Sandstone	04-Aug-09	2.23E-03	8.92E-03
C-15	SSFL-C15-X-0316	Methyl chloroform	1196.4	1196.5	ND	ND	U	Sandstone	04-Aug-09	3.19E-04	6.37E-04
C-15	SSFL-C15-X-0316	Perchloroethylene	1196.4	1196.5	ND	ND	U	Sandstone	04-Aug-09	6.37E-05	3.82E-04
C-15	SSFL-C15-X-0316	Tetrachloromethane	1196.4	1196.5	ND	ND	U	Sandstone	04-Aug-09	6.37E-05	3.82E-04
C-15	SSFL-C15-X-0316	Trans-1,2-Dichloroethene	1196.4	1196.5	ND	ND	U	Sandstone	04-Aug-09	3.38E-03	8.92E-03
C-15	SSFL-C15-X-0316	Trichloroethene	1196.4	1196.5	1.53E-03	18.8		Sandstone	04-Aug-09	1.53E-03	1.53E-03
C-15	SSFL-C15-X-0316	Trichlorotrifluoroethane	1196.4	1196.5	ND	ND	U	Sandstone	04-Aug-09	6.37E-05	3.82E-04
C-15	SSFL-C15-X-0316	Vynilidene Chloride	1196.4	1196.5	7.84E-03	113.4	U/+	Sandstone	04-Aug-09	7.84E-03	7.84E-03
C-15	SSFL-C15-X-0317	Chloroform	1197.3	1197.4	ND	ND	U	Sandstone	04-Aug-09	1.42E-04	4.75E-04
C-15	SSFL-C15-X-0317	Cis-1,2-Dichloroethene	1197.3	1197.4	ND	ND	U	Sandstone	04-Aug-09	1.66E-03	6.65E-03
C-15	SSFL-C15-X-0317	Methyl chloroform	1197.3	1197.4	ND	ND	U	Sandstone	04-Aug-09	2.37E-04	4.75E-04
C-15	SSFL-C15-X-0317	Perchloroethylene	1197.3	1197.4	ND	ND	U	Sandstone	04-Aug-09	4.75E-05	2.85E-04
C-15	SSFL-C15-X-0317	Tetrachloromethane	1197.3	1197.4	ND	ND	U	Sandstone	04-Aug-09	4.75E-05	2.85E-04
C-15	SSFL-C15-X-0317	Trans-1,2-Dichloroethene	1197.3	1197.4	ND	ND	U	Sandstone	04-Aug-09	2.52E-03	6.65E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0317	Trichloroethene	1197.3	1197.4	3.32E-04	4.1		Sandstone	04-Aug-09	3.32E-04	3.32E-04
C-15	SSFL-C15-X-0317	Trichlorotrifluoroethane	1197.3	1197.4	4.75E-05	0.4	+	Sandstone	04-Aug-09	2.85E-04	2.85E-04
C-15	SSFL-C15-X-0317	Vynilidene Chloride	1197.3	1197.4	ND	ND	U	Sandstone	04-Aug-09	9.50E-04	5.70E-03
C-15	SSFL-C15-X-0318	Chloroform	1198.9	1199	ND	ND	U	Sandstone	04-Aug-09	1.69E-04	5.63E-04
C-15	SSFL-C15-X-0318	Cis-1,2-Dichloroethene	1198.9	1199	ND	ND	U	Sandstone	04-Aug-09	1.97E-03	7.88E-03
C-15	SSFL-C15-X-0318	Methyl chloroform	1198.9	1199	ND	ND	U	Sandstone	04-Aug-09	2.81E-04	5.63E-04
C-15	SSFL-C15-X-0318	Perchloroethylene	1198.9	1199	ND	ND	U	Sandstone	04-Aug-09	5.63E-05	3.38E-04
C-15	SSFL-C15-X-0318	Tetrachloromethane	1198.9	1199	ND	ND	U	Sandstone	04-Aug-09	5.63E-05	3.38E-04
C-15	SSFL-C15-X-0318	Trans-1,2-Dichloroethene	1198.9	1199	ND	ND	U	Sandstone	04-Aug-09	2.98E-03	7.88E-03
C-15	SSFL-C15-X-0318	Trichloroethene	1198.9	1199	5.63E-05	0.7	J	Sandstone	04-Aug-09	5.63E-05	3.38E-04
C-15	SSFL-C15-X-0318	Trichlorotrifluoroethane	1198.9	1199	ND	ND	U	Sandstone	04-Aug-09	5.63E-05	3.38E-04
C-15	SSFL-C15-X-0318	Vynilidene Chloride	1198.9	1199	ND	ND	U	Sandstone	04-Aug-09	1.13E-03	6.75E-03
C-15	SSFL-C15-X-0319	Chloroform	1200.4	1200.5	ND	ND	U	Sandstone	04-Aug-09	1.87E-04	6.23E-04
C-15	SSFL-C15-X-0319	Cis-1,2-Dichloroethene	1200.4	1200.5	ND	ND	U	Sandstone	04-Aug-09	2.18E-03	8.72E-03
C-15	SSFL-C15-X-0319	Methyl chloroform	1200.4	1200.5	ND	ND	U	Sandstone	04-Aug-09	3.11E-04	6.23E-04
C-15	SSFL-C15-X-0319	Perchloroethylene	1200.4	1200.5	ND	ND	U	Sandstone	04-Aug-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0319	Tetrachloromethane	1200.4	1200.5	1.25E-04	0.9	J	Sandstone	04-Aug-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0319	Trans-1,2-Dichloroethene	1200.4	1200.5	ND	ND	U	Sandstone	04-Aug-09	3.30E-03	8.72E-03
C-15	SSFL-C15-X-0319	Trichloroethene	1200.4	1200.5	6.23E-05	0.8	J	Sandstone	04-Aug-09	6.23E-05	3.74E-04
C-15	SSFL-C15-X-0319	Trichlorotrifluoroethane	1200.4	1200.5	6.23E-05	0.6	+	Sandstone	04-Aug-09	3.74E-04	3.74E-04
C-15	SSFL-C15-X-0319	Vynilidene Chloride	1200.4	1200.5	9.28E-03	134.3	U/+	Sandstone	04-Aug-09	9.28E-03	9.28E-03
C-15	SSFL-C15-X-0320	Chloroform	1201.9	1202	ND	ND	U	Sandstone	04-Aug-09	1.82E-04	6.07E-04
C-15	SSFL-C15-X-0320	Cis-1,2-Dichloroethene	1201.9	1202	ND	ND	U	Sandstone	04-Aug-09	2.12E-03	8.50E-03
C-15	SSFL-C15-X-0320	Methyl chloroform	1201.9	1202	ND	ND	U	Sandstone	04-Aug-09	3.04E-04	6.07E-04
C-15	SSFL-C15-X-0320	Perchloroethylene	1201.9	1202	ND	ND	U	Sandstone	04-Aug-09	6.07E-05	3.64E-04
C-15	SSFL-C15-X-0320	Tetrachloromethane	1201.9	1202	1.21E-04	0.8	J	Sandstone	04-Aug-09	6.07E-05	3.64E-04
C-15	SSFL-C15-X-0320	Trans-1,2-Dichloroethene	1201.9	1202	ND	ND	U	Sandstone	04-Aug-09	3.22E-03	8.50E-03
C-15	SSFL-C15-X-0320	Trichloroethene	1201.9	1202	ND	ND	U	Sandstone	04-Aug-09	6.07E-05	3.64E-04
C-15	SSFL-C15-X-0320	Trichlorotrifluoroethane	1201.9	1202	ND	ND	U	Sandstone	04-Aug-09	6.07E-05	3.64E-04
C-15	SSFL-C15-X-0320	Vynilidene Chloride	1201.9	1202	1.34E-03	19.3	+	Sandstone	04-Aug-09	7.29E-03	7.29E-03
C-15	SSFL-C15-X-0321	Chloroform	1203.7	1203.8	2.46E-04	1.2	U/F	Shale	05-Aug-09	1.85E-04	6.15E-04
C-15	SSFL-C15-X-0321	Cis-1,2-Dichloroethene	1203.7	1203.8	2.34E-03	6.3	J	Shale	05-Aug-09	2.15E-03	8.61E-03
C-15	SSFL-C15-X-0321	Methyl chloroform	1203.7	1203.8	ND	ND	U	Shale	05-Aug-09	3.08E-04	6.15E-04
C-15	SSFL-C15-X-0321	Perchloroethylene	1203.7	1203.8	ND	ND	U	Shale	05-Aug-09	6.15E-05	3.69E-04
C-15	SSFL-C15-X-0321	Tetrachloromethane	1203.7	1203.8	ND	ND	U	Shale	05-Aug-09	6.15E-05	3.69E-04
C-15	SSFL-C15-X-0321	Trans-1,2-Dichloroethene	1203.7	1203.8	ND	ND	U	Shale	05-Aug-09	3.26E-03	8.61E-03
C-15	SSFL-C15-X-0321	Trichloroethene	1203.7	1203.8	4.31E-04	0.8		Shale	05-Aug-09	4.31E-04	4.31E-04
C-15	SSFL-C15-X-0321	Trichlorotrifluoroethane	1203.7	1203.8	ND	ND	U	Shale	05-Aug-09	6.15E-05	3.69E-04
C-15	SSFL-C15-X-0321	Vynilidene Chloride	1203.7	1203.8	3.14E-03	10.8	+	Shale	05-Aug-09	7.38E-03	7.38E-03
C-15	SSFL-C15-X-0322	Chloroform	1205.9	1206	ND	ND	U	Sandstone	05-Aug-09	1.88E-04	6.26E-04
C-15	SSFL-C15-X-0322	Cis-1,2-Dichloroethene	1205.9	1206	ND	ND	U	Sandstone	05-Aug-09	2.19E-03	8.76E-03
C-15	SSFL-C15-X-0322	Methyl chloroform	1205.9	1206	ND	ND	U	Sandstone	05-Aug-09	3.13E-04	6.26E-04
C-15	SSFL-C15-X-0322	Perchloroethylene	1205.9	1206	ND	ND	U	Sandstone	05-Aug-09	6.26E-05	3.75E-04
C-15	SSFL-C15-X-0322	Tetrachloromethane	1205.9	1206	ND	ND	U	Sandstone	05-Aug-09	6.26E-05	3.75E-04
C-15	SSFL-C15-X-0322	Trans-1,2-Dichloroethene	1205.9	1206	ND	ND	U	Sandstone	05-Aug-09	3.32E-03	8.76E-03
C-15	SSFL-C15-X-0322	Trichloroethene	1205.9	1206	ND	ND	U	Sandstone	05-Aug-09	6.26E-05	3.75E-04
C-15	SSFL-C15-X-0322	Trichlorotrifluoroethane	1205.9	1206	ND	ND	U	Sandstone	05-Aug-09	6.26E-05	3.75E-04
C-15	SSFL-C15-X-0322	Vynilidene Chloride	1205.9	1206	7.07E-03	102.3	+	Sandstone	05-Aug-09	7.51E-03	7.51E-03
C-15	SSFL-C15-X-0323	Chloroform	1207.3	1207.4	ND	ND	U	Sandstone	05-Aug-09	1.69E-04	5.65E-04
C-15	SSFL-C15-X-0323	Cis-1,2-Dichloroethene	1207.3	1207.4	ND	ND	U	Sandstone	05-Aug-09	1.98E-03	7.91E-03
C-15	SSFL-C15-X-0323	Methyl chloroform	1207.3	1207.4	ND	ND	U	Sandstone	05-Aug-09	2.82E-04	5.65E-04
C-15	SSFL-C15-X-0323	Perchloroethylene	1207.3	1207.4	ND	ND	U	Sandstone	05-Aug-09	5.65E-05	3.39E-04
C-15	SSFL-C15-X-0323	Tetrachloromethane	1207.3	1207.4	ND	ND	U	Sandstone	05-Aug-09	5.65E-05	3.39E-04
C-15	SSFL-C15-X-0323	Trans-1,2-Dichloroethene	1207.3	1207.4	ND	ND	U	Sandstone	05-Aug-09	2.99E-03	7.91E-03
C-15	SSFL-C15-X-0323	Trichloroethene	1207.3	1207.4	ND	ND	U	Sandstone	05-Aug-09	5.65E-05	3.39E-04
C-15	SSFL-C15-X-0323	Trichlorotrifluoroethane	1207.3	1207.4	ND	ND	U	Sandstone	05-Aug-09	5.65E-05	3.39E-04
C-15	SSFL-C15-X-0323	Vynilidene Chloride	1207.3	1207.4	2.32E-03	33.5	+	Sandstone	05-Aug-09	6.78E-03	6.78E-03
C-15	SSFL-C15-X-0324	Chloroform	1209	1209.1	1.92E-04	3.0	U/F	Sandstone	05-Aug-09	1.92E-04	6.39E-04
C-15	SSFL-C15-X-0324	Cis-1,2-Dichloroethene	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	2.24E-03	8.94E-03
C-15	SSFL-C15-X-0324	Methyl chloroform	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	3.19E-04	6.39E-04
C-15	SSFL-C15-X-0324	Perchloroethylene	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	6.39E-05	3.83E-04
C-15	SSFL-C15-X-0324	Tetrachloromethane	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	6.39E-05	3.83E-04
C-15	SSFL-C15-X-0324	Trans-1,2-Dichloroethene	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	3.39E-03	8.94E-03
C-15	SSFL-C15-X-0324	Trichloroethene	1209	1209.1	6.39E-05	0.8	J	Sandstone	05-Aug-09	6.39E-05	3.83E-04
C-15	SSFL-C15-X-0324	Trichlorotrifluoroethane	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	6.39E-05	3.83E-04
C-15	SSFL-C15-X-0324	Vynilidene Chloride	1209	1209.1	3.39E-03	49.0	+	Sandstone	05-Aug-09	7.67E-03	7.67E-03
C-15	SSFL-C15-X-0325	Chloroform	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	1.73E-04	5.76E-04
C-15	SSFL-C15-X-0325	Cis-1,2-Dichloroethene	1209	1209.1	2.07E-03	28.3	J	Sandstone	05-Aug-09	2.02E-03	8.06E-03
C-15	SSFL-C15-X-0325	Methyl chloroform	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	2.88E-04	5.76E-04
C-15	SSFL-C15-X-0325	Perchloroethylene	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0325	Tetrachloromethane	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0325	Trans-1,2-Dichloroethene	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	3.05E-03	8.06E-03
C-15	SSFL-C15-X-0325	Trichloroethene	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0325	Trichlorotrifluoroethane	1209	1209.1	ND	ND	U	Sandstone	05-Aug-09	5.76E-05	3.46E-04
C-15	SSFL-C15-X-0325	Vynilidene Chloride	1209	1209.1	2.19E-03	31.7	+	Sandstone	05-Aug-09	6.91E-03	6.91E-03
C-15	SSFL-C15-X-0326	Chloroform	1210.4	1210.5	2.45E-04	3.8	U/F	Sandstone	05-Aug-09	1.84E-04	6.13E-04
C-15	SSFL-C15-X-0326	Cis-1,2-Dichloroethene	1210.4	1210.5	ND	ND	U	Sandstone	05-Aug-09	2.15E-03	8.59E-03
C-15	SSFL-C15-X-0326	Methyl chloroform	1210.4	1210.5	ND	ND	U	Sandstone	05-Aug-09	3.07E-04	6.13E-04
C-15	SSFL-C15-X-0326	Perchloroethylene	1210.4	1210.5	ND	ND	U	Sandstone	05-Aug-09	6.13E-05	3.68E-04
C-15	SSFL-C15-X-0326	Tetrachloromethane	1210.4	1210.5	ND	ND	U	Sandstone	05-Aug-09	6.13E-05	3.68E-04
C-15	SSFL-C15-X-0326	Trans-1,2-Dichloroethene	1210.4	1210.5	ND	ND	U	Sandstone	05-Aug-09	3.25E-03	8.59E-03
C-15	SSFL-C15-X-0326	Trichloroethene	1210.4	1210.5	1.23E-04	1.5	J	Sandstone	05-Aug-09	6.13E-05	3.68E-04
C-15	SSFL-C15-X-0326	Trichlorotrifluoroethane	1210.4	1210.5	ND	ND	U	Sandstone	05-Aug-09	6.13E-05	3.68E-04
C-15	SSFL-C15-X-0326	Vynilidene Chloride	1210.4	1210.5	ND	ND	U	Sandstone	05-Aug-09	1.23E-03	7.36E-03
C-15	SSFL-C15-X-0327	Chloroform	1211.7	1211.8	1.17E-03	18.1	U/F	Sandstone	05-Aug-09	1.76E-04	5.87E-04
C-15	SSFL-C15-X-0327	Cis-1,2-Dichloroethene	1211.7	1211.8	4.46E-03	60.9	J	Sandstone	05-Aug-09	2.05E-03	8.22E-03
C-15	SSFL-C15-X-0327	Methyl chloroform	1211.7	1211.8	ND	ND	U	Sandstone	05-Aug-09	2.93E-04	5.87E-04
C-15	SSFL-C15-X-0327	Perchloroethylene	1211.7	1211.8	ND	ND	U	Sandstone	05-Aug-09	5.87E-05	3.52E-04
C-15	SSFL-C15-X-0327	Tetrachloromethane	1211.7	1211.8	ND	ND	U	Sandstone	05-Aug-09	5.87E-05	3.52E-04
C-15	SSFL-C15-X-0327	Trans-1,2-Dichloroethene	1211.7	1211.8	ND	ND	U	Sandstone	05-Aug-09	3.11E-03	8.22E-03
C-15	SSFL-C15-X-0327	Trichloroethene	1211.7	1211.8	6.46E-04	7.9		Sandstone	05-Aug-09	6.46E-04	6.46E-04
C-15	SSFL-C15-X-0327	Trichlorotrifluoroethane	1211.7	1211.8	ND	ND	U	Sandstone	05-Aug-09	5.87E-05	3.52E-04
C-15	SSFL-C15-X-0327	Vynilidene Chloride	1211.7	1211.8	1.16E-02	168.1	U/+	Sandstone	05-Aug-09	1.16E-02	1.16E-02
C-15	SSFL-C15-X-0328	Chloroform	1212.7	1212.8	3.07E-04	4.7	U/F	Sandstone	05-Aug-09	1.32E-04	4.39E-04
C-15	SSFL-C15-X-0328	Cis-1,2-Dichloroethene	1212.7	1212.8	ND	ND	U	Sandstone	05-Aug-09	1.54E-03	6.14E-03
C-15	SSFL-C15-X-0328	Methyl chloroform	1212.7	1212.8	ND	ND	U	Sandstone	05-Aug-09	2.19E-04	4.39E-04
C-15	SSFL-C15-X-0328	Perchloroethylene	1212.7	1212.8	ND	ND	U	Sandstone	05-Aug-09	4.39E-05	2.63E-04
C-15	SSFL-C15-X-0328	Tetrachloromethane	1212.7	1212.8	ND	ND	U	Sandstone	05-Aug-09	4.39E-05	2.63E-04
C-15	SSFL-C15-X-0328	Trans-1,2-Dichloroethene	1212.7	1212.8	ND	ND	U	Sandstone	05-Aug-09	2.33E-03	6.14E-03
C-15	SSFL-C15-X-0328	Trichloroethene	1212.7	1212.8	4.39E-05	0.5	J	Sandstone	05-Aug-09	4.39E-05	2.63E-04
C-15	SSFL-C15-X-0328	Trichlorotrifluoroethane	1212.7	1212.8	ND	ND	U	Sandstone	05-Aug-09	4.39E-05	2.63E-04
C-15	SSFL-C15-X-0328	Vynilidene Chloride	1212.7	1212.8	1.18E-02	171.4	U/+	Sandstone	05-Aug-09	1.18E-02	1.18E-02
C-15	SSFL-C15-X-0329	Chloroform	1214	1214.1	5.85E-04	9.0	U/F	Sandstone	05-Aug-09	2.51E-04	8.35E-04
C-15	SSFL-C15-X-0329	Cis-1,2-Dichloroethene	1214	1214.1	ND	ND	U	Sandstone	05-Aug-09	2.92E-03	1.17E-02
C-15	SSFL-C15-X-0329	Methyl chloroform	1214	1214.1	ND	ND	U	Sandstone	05-Aug-09	4.18E-04	8.35E-04
C-15	SSFL-C15-X-0329	Perchloroethylene	1214	1214.1	ND	ND	U	Sandstone	05-Aug-09	8.35E-05	5.01E-04
C-15	SSFL-C15-X-0329	Tetrachloromethane	1214	1214.1	8.35E-05	0.6	U/F	Sandstone	05-Aug-09	8.35E-05	5.01E-04
C-15	SSFL-C15-X-0329	Trans-1,2-Dichloroethene	1214	1214.1	ND	ND	U	Sandstone	05-Aug-09	4.43E-03	1.17E-02
C-15	SSFL-C15-X-0329	Trichloroethene	1214	1214.1	ND	ND	U	Sandstone	05-Aug-09	8.35E-05	5.01E-04
C-15	SSFL-C15-X-0329	Trichlorotrifluoroethane	1214	1214.1	ND	ND	U	Sandstone	05-Aug-09	8.35E-05	5.01E-04
C-15	SSFL-C15-X-0329	Vynilidene Chloride	1214	1214.1	4.51E-03	65.3	+	Sandstone	05-Aug-09	1.00E-02	1.00E-02
C-15	SSFL-C15-X-0330	Chloroform	1214.9	1215	4.85E-04	7.5	U/F	Sandstone	05-Aug-09	2.08E-04	6.93E-04
C-15	SSFL-C15-X-0330	Cis-1,2-Dichloroethene	1214.9	1215	ND	ND	U	Sandstone	05-Aug-09	2.43E-03	9.70E-03
C-15	SSFL-C15-X-0330	Methyl chloroform	1214.9	1215	ND	ND	U	Sandstone	05-Aug-09	3.47E-04	6.93E-04
C-15	SSFL-C15-X-0330	Perchloroethylene	1214.9	1215	ND	ND	U	Sandstone	05-Aug-09	6.93E-05	4.16E-04
C-15	SSFL-C15-X-0330	Tetrachloromethane	1214.9	1215	ND	ND	U	Sandstone	05-Aug-09	6.93E-05	4.16E-04
C-15	SSFL-C15-X-0330	Trans-1,2-Dichloroethene	1214.9	1215	ND	ND	U	Sandstone	05-Aug-09	3.67E-03	9.70E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0330	Trichloroethene	1214.9	1215	ND	ND	U	Sandstone	05-Aug-09	6.93E-05	4.16E-04
C-15	SSFL-C15-X-0330	Trichlorotrifluoroethane	1214.9	1215	ND	ND	U	Sandstone	05-Aug-09	6.93E-05	4.16E-04
C-15	SSFL-C15-X-0330	Vynilidene Chloride	1214.9	1215	2.22E-03	32.1	+	Sandstone	05-Aug-09	8.32E-03	8.32E-03
C-15	SSFL-C15-X-0331	Chloroform	1215.6	1215.7	ND	ND	U	Sandstone	05-Aug-09	2.46E-04	8.20E-04
C-15	SSFL-C15-X-0331	Cis-1,2-Dichloroethene	1215.6	1215.7	7.38E-03	100.7	J	Sandstone	05-Aug-09	2.87E-03	1.15E-02
C-15	SSFL-C15-X-0331	Methyl chloroform	1215.6	1215.7	ND	ND	U	Sandstone	05-Aug-09	4.10E-04	8.20E-04
C-15	SSFL-C15-X-0331	Perchloroethylene	1215.6	1215.7	ND	ND	U	Sandstone	05-Aug-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0331	Tetrachloromethane	1215.6	1215.7	1.64E-04	1.1	U/F	Sandstone	05-Aug-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0331	Trans-1,2-Dichloroethene	1215.6	1215.7	ND	ND	U	Sandstone	05-Aug-09	4.35E-03	1.15E-02
C-15	SSFL-C15-X-0331	Trichloroethene	1215.6	1215.7	2.46E-04	3.0	J	Sandstone	05-Aug-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0331	Trichlorotrifluoroethane	1215.6	1215.7	ND	ND	U	Sandstone	05-Aug-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0331	Vynilidene Chloride	1215.6	1215.7	ND	ND	U	Sandstone	05-Aug-09	1.64E-03	9.84E-03
C-15	SSFL-C15-X-0332	Chloroform	1216.6	1216.7	3.40E-04	5.2	U/F	Sandstone	05-Aug-09	2.55E-04	8.50E-04
C-15	SSFL-C15-X-0332	Cis-1,2-Dichloroethene	1216.6	1216.7	ND	ND	U	Sandstone	05-Aug-09	2.97E-03	1.19E-02
C-15	SSFL-C15-X-0332	Methyl chloroform	1216.6	1216.7	ND	ND	U	Sandstone	05-Aug-09	4.25E-04	8.50E-04
C-15	SSFL-C15-X-0332	Perchloroethylene	1216.6	1216.7	ND	ND	U	Sandstone	05-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0332	Tetrachloromethane	1216.6	1216.7	8.50E-05	0.6	U/F	Sandstone	05-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0332	Trans-1,2-Dichloroethene	1216.6	1216.7	ND	ND	U	Sandstone	05-Aug-09	4.50E-03	1.19E-02
C-15	SSFL-C15-X-0332	Trichloroethene	1216.6	1216.7	5.95E-04	7.3		Sandstone	05-Aug-09	5.95E-04	5.95E-04
C-15	SSFL-C15-X-0332	Trichlorotrifluoroethane	1216.6	1216.7	ND	ND	U	Sandstone	05-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0332	Vynilidene Chloride	1216.6	1216.7	6.63E-03	95.9	+	Sandstone	05-Aug-09	1.02E-02	1.02E-02
C-15	SSFL-C15-X-0333	Chloroform	1217.4	1217.5	ND	ND	U	Sandstone	05-Aug-09	2.33E-04	7.78E-04
C-15	SSFL-C15-X-0333	Cis-1,2-Dichloroethene	1217.4	1217.5	ND	ND	U	Sandstone	05-Aug-09	2.72E-03	1.09E-02
C-15	SSFL-C15-X-0333	Methyl chloroform	1217.4	1217.5	ND	ND	U	Sandstone	05-Aug-09	3.89E-04	7.78E-04
C-15	SSFL-C15-X-0333	Perchloroethylene	1217.4	1217.5	ND	ND	U	Sandstone	05-Aug-09	7.78E-05	4.67E-04
C-15	SSFL-C15-X-0333	Tetrachloromethane	1217.4	1217.5	ND	ND	U	Sandstone	05-Aug-09	7.78E-05	4.67E-04
C-15	SSFL-C15-X-0333	Trans-1,2-Dichloroethene	1217.4	1217.5	ND	ND	U	Sandstone	05-Aug-09	4.12E-03	1.09E-02
C-15	SSFL-C15-X-0333	Trichloroethene	1217.4	1217.5	6.22E-04	7.7		Sandstone	05-Aug-09	6.22E-04	6.22E-04
C-15	SSFL-C15-X-0333	Trichlorotrifluoroethane	1217.4	1217.5	ND	ND	U	Sandstone	05-Aug-09	7.78E-05	4.67E-04
C-15	SSFL-C15-X-0333	Vynilidene Chloride	1217.4	1217.5	2.10E-03	30.4	+	Sandstone	05-Aug-09	9.33E-03	9.33E-03
C-15	SSFL-C15-X-0334	Chloroform	1218.6	1218.7	ND	ND	U	Sandstone	05-Aug-09	2.47E-04	8.25E-04
C-15	SSFL-C15-X-0334	Cis-1,2-Dichloroethene	1218.6	1218.7	ND	ND	U	Sandstone	05-Aug-09	2.89E-03	1.15E-02
C-15	SSFL-C15-X-0334	Methyl chloroform	1218.6	1218.7	ND	ND	U	Sandstone	05-Aug-09	4.12E-04	8.25E-04
C-15	SSFL-C15-X-0334	Perchloroethylene	1218.6	1218.7	3.30E-04	3.0	J	Sandstone	05-Aug-09	8.25E-05	4.95E-04
C-15	SSFL-C15-X-0334	Tetrachloromethane	1218.6	1218.7	8.25E-05	0.6	U/F	Sandstone	05-Aug-09	8.25E-05	4.95E-04
C-15	SSFL-C15-X-0334	Trans-1,2-Dichloroethene	1218.6	1218.7	ND	ND	U	Sandstone	05-Aug-09	4.37E-03	1.15E-02
C-15	SSFL-C15-X-0334	Trichloroethene	1218.6	1218.7	2.47E-04	3.0	J	Sandstone	05-Aug-09	8.25E-05	4.95E-04
C-15	SSFL-C15-X-0334	Trichlorotrifluoroethane	1218.6	1218.7	ND	ND	U	Sandstone	05-Aug-09	8.25E-05	4.95E-04
C-15	SSFL-C15-X-0334	Vynilidene Chloride	1218.6	1218.7	2.72E-03	39.4	+	Sandstone	05-Aug-09	9.90E-03	9.90E-03
C-15	SSFL-C15-X-0335	Chloroform	1219.5	1219.6	3.44E-04	5.3	U/F	Sandstone	05-Aug-09	2.58E-04	8.61E-04
C-15	SSFL-C15-X-0335	Cis-1,2-Dichloroethene	1219.5	1219.6	ND	ND	U	Sandstone	05-Aug-09	3.01E-03	1.21E-02
C-15	SSFL-C15-X-0335	Methyl chloroform	1219.5	1219.6	ND	ND	U	Sandstone	05-Aug-09	4.30E-04	8.61E-04
C-15	SSFL-C15-X-0335	Perchloroethylene	1219.5	1219.6	ND	ND	U	Sandstone	05-Aug-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0335	Tetrachloromethane	1219.5	1219.6	ND	ND	U	Sandstone	05-Aug-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0335	Trans-1,2-Dichloroethene	1219.5	1219.6	ND	ND	U	Sandstone	05-Aug-09	4.56E-03	1.21E-02
C-15	SSFL-C15-X-0335	Trichloroethene	1219.5	1219.6	2.58E-04	3.2	J	Sandstone	05-Aug-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0335	Trichlorotrifluoroethane	1219.5	1219.6	ND	ND	U	Sandstone	05-Aug-09	8.61E-05	5.17E-04
C-15	SSFL-C15-X-0335	Vynilidene Chloride	1219.5	1219.6	3.79E-03	54.8	+	Sandstone	05-Aug-09	1.03E-02	1.03E-02
C-15	SSFL-C15-X-0336	Chloroform	1221	1221.1	ND	ND	U	Sandstone	05-Aug-09	2.02E-04	6.74E-04
C-15	SSFL-C15-X-0336	Cis-1,2-Dichloroethene	1221	1221.1	ND	ND	U	Sandstone	05-Aug-09	2.36E-03	9.44E-03
C-15	SSFL-C15-X-0336	Methyl chloroform	1221	1221.1	ND	ND	U	Sandstone	05-Aug-09	3.37E-04	6.74E-04
C-15	SSFL-C15-X-0336	Perchloroethylene	1221	1221.1	ND	ND	U	Sandstone	05-Aug-09	6.74E-05	4.05E-04
C-15	SSFL-C15-X-0336	Tetrachloromethane	1221	1221.1	ND	ND	U	Sandstone	05-Aug-09	6.74E-05	4.05E-04
C-15	SSFL-C15-X-0336	Trans-1,2-Dichloroethene	1221	1221.1	ND	ND	U	Sandstone	05-Aug-09	3.57E-03	9.44E-03
C-15	SSFL-C15-X-0336	Trichloroethene	1221	1221.1	6.74E-05	0.8	J	Sandstone	05-Aug-09	6.74E-05	4.05E-04
C-15	SSFL-C15-X-0336	Trichlorotrifluoroethane	1221	1221.1	ND	ND	U	Sandstone	05-Aug-09	6.74E-05	4.05E-04
C-15	SSFL-C15-X-0336	Vynilidene Chloride	1221	1221.1	ND	ND	U	Sandstone	05-Aug-09	1.35E-03	8.09E-03
C-15	SSFL-C15-X-0337	Chloroform	1222.5	1222.6	3.95E-04	6.1	U/F	Sandstone	05-Aug-09	2.37E-04	7.90E-04
C-15	SSFL-C15-X-0337	Cis-1,2-Dichloroethene	1222.5	1222.6	ND	ND	U	Sandstone	05-Aug-09	2.77E-03	1.11E-02
C-15	SSFL-C15-X-0337	Methyl chloroform	1222.5	1222.6	ND	ND	U	Sandstone	05-Aug-09	3.95E-04	7.90E-04
C-15	SSFL-C15-X-0337	Perchloroethylene	1222.5	1222.6	ND	ND	U	Sandstone	05-Aug-09	7.90E-05	4.74E-04
C-15	SSFL-C15-X-0337	Tetrachloromethane	1222.5	1222.6	7.90E-05	0.6	U/F	Sandstone	05-Aug-09	7.90E-05	4.74E-04
C-15	SSFL-C15-X-0337	Trans-1,2-Dichloroethene	1222.5	1222.6	ND	ND	U	Sandstone	05-Aug-09	4.19E-03	1.11E-02
C-15	SSFL-C15-X-0337	Trichloroethene	1222.5	1222.6	ND	ND	U	Sandstone	05-Aug-09	7.90E-05	4.74E-04
C-15	SSFL-C15-X-0337	Trichlorotrifluoroethane	1222.5	1222.6	ND	ND	U	Sandstone	05-Aug-09	7.90E-05	4.74E-04
C-15	SSFL-C15-X-0337	Vynilidene Chloride	1222.5	1222.6	3.00E-03	43.4	+	Sandstone	05-Aug-09	9.48E-03	9.48E-03
C-15	SSFL-C15-X-0338	Chloroform	1224	1224.1	2.24E-04	3.4	U/F	Sandstone	05-Aug-09	2.24E-04	7.45E-04
C-15	SSFL-C15-X-0338	Cis-1,2-Dichloroethene	1224	1224.1	ND	ND	U	Sandstone	05-Aug-09	2.61E-03	1.04E-02
C-15	SSFL-C15-X-0338	Methyl chloroform	1224	1224.1	ND	ND	U	Sandstone	05-Aug-09	3.73E-04	7.45E-04
C-15	SSFL-C15-X-0338	Perchloroethylene	1224	1224.1	ND	ND	U	Sandstone	05-Aug-09	7.45E-05	4.47E-04
C-15	SSFL-C15-X-0338	Tetrachloromethane	1224	1224.1	ND	ND	U	Sandstone	05-Aug-09	7.45E-05	4.47E-04
C-15	SSFL-C15-X-0338	Trans-1,2-Dichloroethene	1224	1224.1	ND	ND	U	Sandstone	05-Aug-09	3.95E-03	1.04E-02
C-15	SSFL-C15-X-0338	Trichloroethene	1224	1224.1	ND	ND	U	Sandstone	05-Aug-09	7.45E-05	4.47E-04
C-15	SSFL-C15-X-0338	Trichlorotrifluoroethane	1224	1224.1	ND	ND	U	Sandstone	05-Aug-09	7.45E-05	4.47E-04
C-15	SSFL-C15-X-0338	Vynilidene Chloride	1224	1224.1	2.16E-03	31.3	+	Sandstone	05-Aug-09	8.94E-03	8.94E-03
C-15	SSFL-C15-X-0339	Chloroform	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	2.39E-04	7.97E-04
C-15	SSFL-C15-X-0339	Cis-1,2-Dichloroethene	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	2.79E-03	1.12E-02
C-15	SSFL-C15-X-0339	Methyl chloroform	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	3.99E-04	7.97E-04
C-15	SSFL-C15-X-0339	Perchloroethylene	1226	1226.1	2.39E-04	2.2	J	Sandstone	05-Aug-09	7.97E-05	4.78E-04
C-15	SSFL-C15-X-0339	Tetrachloromethane	1226	1226.1	1.59E-04	1.1	U/F	Sandstone	05-Aug-09	7.97E-05	4.78E-04
C-15	SSFL-C15-X-0339	Trans-1,2-Dichloroethene	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	4.22E-03	1.12E-02
C-15	SSFL-C15-X-0339	Trichloroethene	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	7.97E-05	4.78E-04
C-15	SSFL-C15-X-0339	Trichlorotrifluoroethane	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	7.97E-05	4.78E-04
C-15	SSFL-C15-X-0339	Vynilidene Chloride	1226	1226.1	1.67E-03	24.2	+	Sandstone	05-Aug-09	9.56E-03	9.56E-03
C-15	SSFL-C15-X-0340	Chloroform	1226	1226.1	3.14E-04	4.8	U/F	Sandstone	05-Aug-09	2.35E-04	7.85E-04
C-15	SSFL-C15-X-0340	Cis-1,2-Dichloroethene	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	2.75E-03	1.10E-02
C-15	SSFL-C15-X-0340	Methyl chloroform	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	3.92E-04	7.85E-04
C-15	SSFL-C15-X-0340	Perchloroethylene	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	7.85E-05	4.71E-04
C-15	SSFL-C15-X-0340	Tetrachloromethane	1226	1226.1	7.85E-05	0.5	U/F	Sandstone	05-Aug-09	7.85E-05	4.71E-04
C-15	SSFL-C15-X-0340	Trans-1,2-Dichloroethene	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	4.16E-03	1.10E-02
C-15	SSFL-C15-X-0340	Trichloroethene	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	7.85E-05	4.71E-04
C-15	SSFL-C15-X-0340	Trichlorotrifluoroethane	1226	1226.1	ND	ND	U	Sandstone	05-Aug-09	7.85E-05	4.71E-04
C-15	SSFL-C15-X-0340	Vynilidene Chloride	1226	1226.1	2.35E-03	34.1	+	Sandstone	05-Aug-09	9.42E-03	9.42E-03
C-15	SSFL-C15-X-0341	Chloroform	1227.5	1227.6	5.43E-04	8.4	U/F	Sandstone	05-Aug-09	2.04E-04	6.79E-04
C-15	SSFL-C15-X-0341	Cis-1,2-Dichloroethene	1227.5	1227.6	ND	ND	U	Sandstone	05-Aug-09	2.38E-03	9.50E-03
C-15	SSFL-C15-X-0341	Methyl chloroform	1227.5	1227.6	ND	ND	U	Sandstone	05-Aug-09	3.39E-04	6.79E-04
C-15	SSFL-C15-X-0341	Perchloroethylene	1227.5	1227.6	6.79E-05	0.6	J	Sandstone	05-Aug-09	6.79E-05	4.07E-04
C-15	SSFL-C15-X-0341	Tetrachloromethane	1227.5	1227.6	1.36E-04	0.9	U/F	Sandstone	05-Aug-09	6.79E-05	4.07E-04
C-15	SSFL-C15-X-0341	Trans-1,2-Dichloroethene	1227.5	1227.6	ND	ND	U	Sandstone	05-Aug-09	3.60E-03	9.50E-03
C-15	SSFL-C15-X-0341	Trichloroethene	1227.5	1227.6	3.39E-04	4.2	J	Sandstone	05-Aug-09	6.79E-05	4.07E-04
C-15	SSFL-C15-X-0341	Trichlorotrifluoroethane	1227.5	1227.6	ND	ND	U	Sandstone	05-Aug-09	6.79E-05	4.07E-04
C-15	SSFL-C15-X-0341	Vynilidene Chloride	1227.5	1227.6	4.28E-03	61.9	+	Sandstone	05-Aug-09	8.14E-03	8.14E-03
C-15	SSFL-C15-X-0342	Chloroform	1229	1229.1	3.01E-04	4.6	U/F	Sandstone	05-Aug-09	2.25E-04	7.52E-04
C-15	SSFL-C15-X-0342	Cis-1,2-Dichloroethene	1229	1229.1	ND	ND	U	Sandstone	05-Aug-09	2.63E-03	1.05E-02
C-15	SSFL-C15-X-0342	Methyl chloroform	1229	1229.1	ND	ND	U	Sandstone	05-Aug-09	3.76E-04	7.52E-04
C-15	SSFL-C15-X-0342	Perchloroethylene	1229	1229.1	ND	ND	U	Sandstone	05-Aug-09	7.52E-05	4.51E-04
C-15	SSFL-C15-X-0342	Tetrachloromethane	1229	1229.1	ND	ND	U	Sandstone	05-Aug-09	7.52E-05	4.51E-04
C-15	SSFL-C15-X-0342	Trans-1,2-Dichloroethene	1229	1229.1	ND	ND	U	Sandstone	05-Aug-09	3.98E-03	1.05E-02
C-15	SSFL-C15-X-0342	Trichloroethene	1229	1229.1	ND	ND	U	Sandstone	05-Aug-09	7.52E-05	4.51E-04
C-15	SSFL-C15-X-0342	Trichlorotrifluoroethane	1229	1229.1	ND	ND	U	Sandstone	05-Aug-09	7.52E-05	4.51E-04
C-15	SSFL-C15-X-0342	Vynilidene Chloride	1229	1229.1	1.01E-02	146.8	U/+	Sandstone	05-Aug-09	1.01E-02	1.01E-02
C-15	SSFL-C15-X-0343	Chloroform	1230.8	1230.9	6.93E-04	10.7	U/F	Sandstone	05-Aug-09	2.60E-04	8.66E-04
C-15	SSFL-C15-X-0343	Cis-1,2-Dichloroethene	1230.8	1230.9	ND	ND	U	Sandstone	05-Aug-09	3.03E-03	1.21E-02
C-15	SSFL-C15-X-0343	Methyl chloroform	1230.8	1230.9	ND	ND	U	Sandstone	05-Aug-09	4.33E-04	8.66E-04
C-15	SSFL-C15-X-0343	Perchloroethylene	1230.8	1230.9	2.60E-04	2.4	U/F	Sandstone	05-Aug-09	8.66E-05	5.20E-04
C-15	SSFL-C15-X-0343	Tetrachloromethane	1230.8	1230.9	8.66E-05	0.6	U/F	Sandstone	05-Aug-09	8.66E-05	5.20E-04
C-15	SSFL-C15-X-0343	Trans-1,2-Dichloroethene	1230.8	1230.9	ND	ND	U	Sandstone	05-Aug-09	4.59E-03	1.21E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0343	Trichloroethene	1230.8	1230.9	ND	ND	U	Sandstone	05-Aug-09	8.66E-05	5.20E-04
C-15	SSFL-C15-X-0343	Trichlorotrifluoroethane	1230.8	1230.9	2.60E-04	2.4	+	Sandstone	05-Aug-09	5.20E-04	5.20E-04
C-15	SSFL-C15-X-0343	Vynilidene Chloride	1230.8	1230.9	7.36E-03	106.6	+	Sandstone	05-Aug-09	1.04E-02	1.04E-02
C-15	SSFL-C15-X-0344	Chloroform	1231.7	1231.8	ND	ND	U	Sandstone	05-Aug-09	2.56E-04	8.55E-04
C-15	SSFL-C15-X-0344	Cis-1,2-Dichloroethene	1231.7	1231.8	ND	ND	U	Sandstone	05-Aug-09	2.99E-03	1.20E-02
C-15	SSFL-C15-X-0344	Methyl chloroform	1231.7	1231.8	ND	ND	U	Sandstone	05-Aug-09	4.27E-04	8.55E-04
C-15	SSFL-C15-X-0344	Perchloroethylene	1231.7	1231.8	2.56E-04	2.4	U/F	Sandstone	05-Aug-09	8.55E-05	5.13E-04
C-15	SSFL-C15-X-0344	Tetrachloromethane	1231.7	1231.8	ND	ND	U	Sandstone	05-Aug-09	8.55E-05	5.13E-04
C-15	SSFL-C15-X-0344	Trans-1,2-Dichloroethene	1231.7	1231.8	5.04E-03	74.2	U/B	Sandstone	05-Aug-09	4.53E-03	1.20E-02
C-15	SSFL-C15-X-0344	Trichloroethene	1231.7	1231.8	ND	ND	U	Sandstone	05-Aug-09	8.55E-05	5.13E-04
C-15	SSFL-C15-X-0344	Trichlorotrifluoroethane	1231.7	1231.8	ND	ND	U	Sandstone	05-Aug-09	8.55E-05	5.13E-04
C-15	SSFL-C15-X-0344	Vynilidene Chloride	1231.7	1231.8	ND	ND	U	Sandstone	05-Aug-09	1.71E-03	1.03E-02
C-15	SSFL-C15-X-0345	Chloroform	1232.6	1232.7	ND	ND	U	Shaley Sandstone	05-Aug-09	2.55E-04	8.50E-04
C-15	SSFL-C15-X-0345	Cis-1,2-Dichloroethene	1232.6	1232.7	ND	ND	U	Shaley Sandstone	05-Aug-09	2.97E-03	1.19E-02
C-15	SSFL-C15-X-0345	Methyl chloroform	1232.6	1232.7	ND	ND	U	Shaley Sandstone	05-Aug-09	4.25E-04	8.50E-04
C-15	SSFL-C15-X-0345	Perchloroethylene	1232.6	1232.7	ND	ND	U	Shaley Sandstone	05-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0345	Tetrachloromethane	1232.6	1232.7	1.70E-04	0.1	U/F	Shaley Sandstone	05-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0345	Trans-1,2-Dichloroethene	1232.6	1232.7	ND	ND	U	Shaley Sandstone	05-Aug-09	4.50E-03	1.19E-02
C-15	SSFL-C15-X-0345	Trichloroethene	1232.6	1232.7	6.80E-04	1.3	U/F	Shaley Sandstone	05-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0345	Trichlorotrifluoroethane	1232.6	1232.7	ND	ND	U	Shaley Sandstone	05-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0345	Vynilidene Chloride	1232.6	1232.7	ND	ND	U	Shaley Sandstone	05-Aug-09	1.70E-03	1.02E-02
C-15	SSFL-C15-X-0346	Chloroform	1233.4	1233.5	ND	ND	U	Sandstone	05-Aug-09	2.10E-04	7.00E-04
C-15	SSFL-C15-X-0346	Cis-1,2-Dichloroethene	1233.4	1233.5	ND	ND	U	Sandstone	05-Aug-09	2.45E-03	9.80E-03
C-15	SSFL-C15-X-0346	Methyl chloroform	1233.4	1233.5	ND	ND	U	Sandstone	05-Aug-09	3.50E-04	7.00E-04
C-15	SSFL-C15-X-0346	Perchloroethylene	1233.4	1233.5	ND	ND	U	Sandstone	05-Aug-09	7.00E-05	4.20E-04
C-15	SSFL-C15-X-0346	Tetrachloromethane	1233.4	1233.5	ND	ND	U	Sandstone	05-Aug-09	7.00E-05	4.20E-04
C-15	SSFL-C15-X-0346	Trans-1,2-Dichloroethene	1233.4	1233.5	ND	ND	U	Sandstone	05-Aug-09	3.71E-03	9.80E-03
C-15	SSFL-C15-X-0346	Trichloroethene	1233.4	1233.5	4.90E-04	6.0	U/F	Sandstone	05-Aug-09	7.00E-05	4.20E-04
C-15	SSFL-C15-X-0346	Trichlorotrifluoroethane	1233.4	1233.5	ND	ND	U	Sandstone	05-Aug-09	7.00E-05	4.20E-04
C-15	SSFL-C15-X-0346	Vynilidene Chloride	1233.4	1233.5	2.24E-03	32.4	+	Sandstone	05-Aug-09	8.40E-03	8.40E-03
C-15	SSFL-C15-X-0348	Chloroform	1234.3	1234.4	5.39E-04	8.3	U/F	Sandstone	05-Aug-09	2.70E-04	8.98E-04
C-15	SSFL-C15-X-0348	Cis-1,2-Dichloroethene	1234.3	1234.4	3.41E-03	46.6	J	Sandstone	05-Aug-09	3.14E-03	1.26E-02
C-15	SSFL-C15-X-0348	Methyl chloroform	1234.3	1234.4	ND	ND	U	Sandstone	05-Aug-09	4.49E-04	8.98E-04
C-15	SSFL-C15-X-0348	Perchloroethylene	1234.3	1234.4	3.59E-04	3.3	U/F	Sandstone	05-Aug-09	8.98E-05	5.39E-04
C-15	SSFL-C15-X-0348	Tetrachloromethane	1234.3	1234.4	ND	ND	U	Sandstone	05-Aug-09	8.98E-05	5.39E-04
C-15	SSFL-C15-X-0348	Trans-1,2-Dichloroethene	1234.3	1234.4	ND	ND	U	Sandstone	05-Aug-09	4.76E-03	1.26E-02
C-15	SSFL-C15-X-0348	Trichloroethene	1234.3	1234.4	8.98E-05	1.1	U/F	Sandstone	05-Aug-09	8.98E-05	5.39E-04
C-15	SSFL-C15-X-0348	Trichlorotrifluoroethane	1234.3	1234.4	ND	ND	U	Sandstone	05-Aug-09	8.98E-05	5.39E-04
C-15	SSFL-C15-X-0348	Vynilidene Chloride	1234.3	1234.4	2.25E-03	32.5	+	Sandstone	05-Aug-09	1.08E-02	1.08E-02
C-15	SSFL-C15-X-0352	Chloroform	1239.4	1239.5	ND	ND	U	Sandstone	07-Aug-09	2.45E-04	8.16E-04
C-15	SSFL-C15-X-0352	Cis-1,2-Dichloroethene	1239.4	1239.5	ND	ND	U	Sandstone	07-Aug-09	2.86E-03	1.14E-02
C-15	SSFL-C15-X-0352	Methyl chloroform	1239.4	1239.5	ND	ND	U	Sandstone	07-Aug-09	4.08E-04	8.16E-04
C-15	SSFL-C15-X-0352	Perchloroethylene	1239.4	1239.5	ND	ND	U	Sandstone	07-Aug-09	8.16E-05	4.90E-04
C-15	SSFL-C15-X-0352	Tetrachloromethane	1239.4	1239.5	1.63E-04	1.1	U/F	Sandstone	07-Aug-09	8.16E-05	4.90E-04
C-15	SSFL-C15-X-0352	Trans-1,2-Dichloroethene	1239.4	1239.5	ND	ND	U	Sandstone	07-Aug-09	4.33E-03	1.14E-02
C-15	SSFL-C15-X-0352	Trichloroethene	1239.4	1239.5	ND	ND	U	Sandstone	07-Aug-09	8.16E-05	4.90E-04
C-15	SSFL-C15-X-0352	Trichlorotrifluoroethane	1239.4	1239.5	ND	ND	U	Sandstone	07-Aug-09	8.16E-05	4.90E-04
C-15	SSFL-C15-X-0352	Vynilidene Chloride	1239.4	1239.5	ND	ND	U	Sandstone	07-Aug-09	1.63E-03	9.80E-03
C-15	SSFL-C15-X-0353	Chloroform	1240.65	1240.8	7.37E-04	11.3	U/F	Sandstone	07-Aug-09	2.21E-04	7.37E-04
C-15	SSFL-C15-X-0353	Cis-1,2-Dichloroethene	1240.65	1240.8	ND	ND	U	Sandstone	07-Aug-09	2.58E-03	1.03E-02
C-15	SSFL-C15-X-0353	Methyl chloroform	1240.65	1240.8	ND	ND	U	Sandstone	07-Aug-09	3.68E-04	7.37E-04
C-15	SSFL-C15-X-0353	Perchloroethylene	1240.65	1240.8	ND	ND	U	Sandstone	07-Aug-09	7.37E-05	4.42E-04
C-15	SSFL-C15-X-0353	Tetrachloromethane	1240.65	1240.8	ND	ND	U	Sandstone	07-Aug-09	7.37E-05	4.42E-04
C-15	SSFL-C15-X-0353	Trans-1,2-Dichloroethene	1240.65	1240.8	ND	ND	U	Sandstone	07-Aug-09	3.91E-03	1.03E-02
C-15	SSFL-C15-X-0353	Trichloroethene	1240.65	1240.8	7.37E-05	0.9	U/F	Sandstone	07-Aug-09	7.37E-05	4.42E-04
C-15	SSFL-C15-X-0353	Trichlorotrifluoroethane	1240.65	1240.8	7.37E-05	0.7	+	Sandstone	07-Aug-09	4.42E-04	4.42E-04
C-15	SSFL-C15-X-0353	Vynilidene Chloride	1240.65	1240.8	ND	ND	U	Sandstone	07-Aug-09	1.47E-03	8.84E-03
C-15	SSFL-C15-X-0354	Chloroform	1242.5	1242.6	4.04E-04	6.2	U/F	Sandstone	07-Aug-09	2.43E-04	8.09E-04
C-15	SSFL-C15-X-0354	Cis-1,2-Dichloroethene	1242.5	1242.6	ND	ND	U	Sandstone	07-Aug-09	2.83E-03	1.13E-02
C-15	SSFL-C15-X-0354	Methyl chloroform	1242.5	1242.6	ND	ND	U	Sandstone	07-Aug-09	4.04E-04	8.09E-04
C-15	SSFL-C15-X-0354	Perchloroethylene	1242.5	1242.6	ND	ND	U	Sandstone	07-Aug-09	8.09E-05	4.85E-04
C-15	SSFL-C15-X-0354	Tetrachloromethane	1242.5	1242.6	1.62E-04	1.1	U/F	Sandstone	07-Aug-09	8.09E-05	4.85E-04
C-15	SSFL-C15-X-0354	Trans-1,2-Dichloroethene	1242.5	1242.6	ND	ND	U	Sandstone	07-Aug-09	4.29E-03	1.13E-02
C-15	SSFL-C15-X-0354	Trichloroethene	1242.5	1242.6	ND	ND	U	Sandstone	07-Aug-09	8.09E-05	4.85E-04
C-15	SSFL-C15-X-0354	Trichlorotrifluoroethane	1242.5	1242.6	ND	ND	U	Sandstone	07-Aug-09	8.09E-05	4.85E-04
C-15	SSFL-C15-X-0354	Vynilidene Chloride	1242.5	1242.6	3.96E-03	57.3	+	Sandstone	07-Aug-09	9.70E-03	9.70E-03
C-15	SSFL-C15-X-0355	Chloroform	1244	1244.1	3.05E-04	4.7	U/F	Sandstone	07-Aug-09	2.29E-04	7.62E-04
C-15	SSFL-C15-X-0355	Cis-1,2-Dichloroethene	1244	1244.1	ND	ND	U	Sandstone	07-Aug-09	2.67E-03	1.07E-02
C-15	SSFL-C15-X-0355	Methyl chloroform	1244	1244.1	ND	ND	U	Sandstone	07-Aug-09	3.81E-04	7.62E-04
C-15	SSFL-C15-X-0355	Perchloroethylene	1244	1244.1	ND	ND	U	Sandstone	07-Aug-09	7.62E-05	4.57E-04
C-15	SSFL-C15-X-0355	Tetrachloromethane	1244	1244.1	7.62E-05	0.5	U/F	Sandstone	07-Aug-09	7.62E-05	4.57E-04
C-15	SSFL-C15-X-0355	Trans-1,2-Dichloroethene	1244	1244.1	ND	ND	U	Sandstone	07-Aug-09	4.04E-03	1.07E-02
C-15	SSFL-C15-X-0355	Trichloroethene	1244	1244.1	ND	ND	U	Sandstone	07-Aug-09	7.62E-05	4.57E-04
C-15	SSFL-C15-X-0355	Trichlorotrifluoroethane	1244	1244.1	ND	ND	U	Sandstone	07-Aug-09	7.62E-05	4.57E-04
C-15	SSFL-C15-X-0355	Vynilidene Chloride	1244	1244.1	1.41E-02	203.9	U/+	Sandstone	07-Aug-09	1.41E-02	1.41E-02
C-15	SSFL-C15-X-0356	Chloroform	1246	1246.1	2.26E-04	3.5	U/F	Sandstone	07-Aug-09	2.26E-04	7.53E-04
C-15	SSFL-C15-X-0356	Cis-1,2-Dichloroethene	1246	1246.1	ND	ND	U	Sandstone	07-Aug-09	2.64E-03	1.05E-02
C-15	SSFL-C15-X-0356	Methyl chloroform	1246	1246.1	ND	ND	U	Sandstone	07-Aug-09	3.77E-04	7.53E-04
C-15	SSFL-C15-X-0356	Perchloroethylene	1246	1246.1	ND	ND	U	Sandstone	07-Aug-09	7.53E-05	4.52E-04
C-15	SSFL-C15-X-0356	Tetrachloromethane	1246	1246.1	1.51E-04	1.1	U/F	Sandstone	07-Aug-09	7.53E-05	4.52E-04
C-15	SSFL-C15-X-0356	Trans-1,2-Dichloroethene	1246	1246.1	ND	ND	U	Sandstone	07-Aug-09	3.99E-03	1.05E-02
C-15	SSFL-C15-X-0356	Trichloroethene	1246	1246.1	ND	ND	U	Sandstone	07-Aug-09	7.53E-05	4.52E-04
C-15	SSFL-C15-X-0356	Trichlorotrifluoroethane	1246	1246.1	ND	ND	U	Sandstone	07-Aug-09	7.53E-05	4.52E-04
C-15	SSFL-C15-X-0356	Vynilidene Chloride	1246	1246.1	ND	ND	U	Sandstone	07-Aug-09	1.51E-03	9.04E-03
C-15	SSFL-C15-X-0357	Chloroform	1247.5	1247.6	5.85E-04	9.0	U/F	Sandstone	07-Aug-09	2.51E-04	8.35E-04
C-15	SSFL-C15-X-0357	Cis-1,2-Dichloroethene	1247.5	1247.6	ND	ND	U	Sandstone	07-Aug-09	2.92E-03	1.17E-02
C-15	SSFL-C15-X-0357	Methyl chloroform	1247.5	1247.6	ND	ND	U	Sandstone	07-Aug-09	4.18E-04	8.35E-04
C-15	SSFL-C15-X-0357	Perchloroethylene	1247.5	1247.6	ND	ND	U	Sandstone	07-Aug-09	8.35E-05	5.01E-04
C-15	SSFL-C15-X-0357	Tetrachloromethane	1247.5	1247.6	1.67E-04	1.2	U/F	Sandstone	07-Aug-09	8.35E-05	5.01E-04
C-15	SSFL-C15-X-0357	Trans-1,2-Dichloroethene	1247.5	1247.6	ND	ND	U	Sandstone	07-Aug-09	4.43E-03	1.17E-02
C-15	SSFL-C15-X-0357	Trichloroethene	1247.5	1247.6	ND	ND	U	Sandstone	07-Aug-09	8.35E-05	5.01E-04
C-15	SSFL-C15-X-0357	Trichlorotrifluoroethane	1247.5	1247.6	ND	ND	U	Sandstone	07-Aug-09	8.35E-05	5.01E-04
C-15	SSFL-C15-X-0357	Vynilidene Chloride	1247.5	1247.6	2.51E-03	36.3	+	Sandstone	07-Aug-09	1.00E-02	1.00E-02
C-15	SSFL-C15-X-0358	Chloroform	1249.25	1249.4	ND	ND	U	Sandstone	07-Aug-09	2.38E-04	7.94E-04
C-15	SSFL-C15-X-0358	Cis-1,2-Dichloroethene	1249.25	1249.4	ND	ND	U	Sandstone	07-Aug-09	2.78E-03	1.11E-02
C-15	SSFL-C15-X-0358	Methyl chloroform	1249.25	1249.4	ND	ND	U	Sandstone	07-Aug-09	3.97E-04	7.94E-04
C-15	SSFL-C15-X-0358	Perchloroethylene	1249.25	1249.4	ND	ND	U	Sandstone	07-Aug-09	7.94E-05	4.76E-04
C-15	SSFL-C15-X-0358	Tetrachloromethane	1249.25	1249.4	1.59E-04	1.1	U/F	Sandstone	07-Aug-09	7.94E-05	4.76E-04
C-15	SSFL-C15-X-0358	Trans-1,2-Dichloroethene	1249.25	1249.4	ND	ND	U	Sandstone	07-Aug-09	4.21E-03	1.11E-02
C-15	SSFL-C15-X-0358	Trichloroethene	1249.25	1249.4	4.76E-04	5.9	U/F	Sandstone	07-Aug-09	7.94E-05	4.76E-04
C-15	SSFL-C15-X-0358	Trichlorotrifluoroethane	1249.25	1249.4	ND	ND	U	Sandstone	07-Aug-09	7.94E-05	4.76E-04
C-15	SSFL-C15-X-0358	Vynilidene Chloride	1249.25	1249.4	3.73E-03	54.0	+	Sandstone	07-Aug-09	9.53E-03	9.53E-03
C-15	SSFL-C15-X-0359	Chloroform	1251	1251.1	2.60E-04	4.0	U/F	Sandstone	07-Aug-09	2.60E-04	8.67E-04
C-15	SSFL-C15-X-0359	Cis-1,2-Dichloroethene	1251	1251.1	ND	ND	U	Sandstone	07-Aug-09	3.04E-03	1.21E-02
C-15	SSFL-C15-X-0359	Methyl chloroform	1251	1251.1	ND	ND	U	Sandstone	07-Aug-09	4.34E-04	8.67E-04
C-15	SSFL-C15-X-0359	Perchloroethylene	1251	1251.1	ND	ND	U	Sandstone	07-Aug-09	8.67E-05	5.20E-04
C-15	SSFL-C15-X-0359	Tetrachloromethane	1251	1251.1	1.73E-04	1.2	J	Sandstone	07-Aug-09	8.67E-05	5.20E-04
C-15	SSFL-C15-X-0359	Trans-1,2-Dichloroethene	1251	1251.1	ND	ND	U	Sandstone	07-Aug-09	4.60E-03	1.21E-02
C-15	SSFL-C15-X-0359	Trichloroethene	1251	1251.1	ND	ND	U	Sandstone	07-Aug-09	8.67E-05	5.20E-04
C-15	SSFL-C15-X-0359	Trichlorotrifluoroethane	1251	1251.1	ND	ND	U	Sandstone	07-Aug-09	8.67E-05	5.20E-04
C-15	SSFL-C15-X-0359	Vynilidene Chloride	1251	1251.1	4.34E-03	62.8	+	Sandstone	07-Aug-09	1.04E-02	1.04E-02
C-15	SSFL-C15-X-0360	Chloroform	1252	1252.1	4.99E-04	7.7	U/F	Sandstone	07-Aug-09	2.49E-04	8.32E-04
C-15	SSFL-C15-X-0360	Cis-1,2-Dichloroethene	1252	1252.1	ND	ND	U	Sandstone	07-Aug-09	2.91E-03	1.16E-02
C-15	SSFL-C15-X-0360	Methyl chloroform	1252	1252.1	ND	ND	U	Sandstone	07-Aug-09	4.16E-04	8.32E-04
C-15	SSFL-C15-X-0360	Perchloroethylene	1252	1252.1	ND	ND	U	Sandstone	07-Aug-09	8.32E-05	4.99E-04
C-15	SSFL-C15-X-0360	Tetrachloromethane	1252	1252.1	1.66E-04	1.2	J	Sandstone	07-Aug-09	8.32E-05	4.99E-04
C-15	SSFL-C15-X-0360	Trans-1,2-Dichloroethene	1252	1252.1	ND	ND	U	Sandstone	07-Aug-09	4.41E-03	1.16E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0360	Trichloroethene	1252	1252.1	ND	ND	U	Sandstone	07-Aug-09	8.32E-05	4.99E-04
C-15	SSFL-C15-X-0360	Trichlorotrifluoroethane	1252	1252.1	ND	ND	U	Sandstone	07-Aug-09	8.32E-05	4.99E-04
C-15	SSFL-C15-X-0360	Vynilidene Chloride	1252	1252.1	ND	ND	U	Sandstone	07-Aug-09	1.66E-03	9.98E-03
C-15	SSFL-C15-X-0361	Chloroform	1253	1253.1	4.32E-04	6.7	U/F	Sandstone	07-Aug-09	2.59E-04	8.64E-04
C-15	SSFL-C15-X-0361	Cis-1,2-Dichloroethene	1253	1253.1	6.74E-03	92.0	J	Sandstone	07-Aug-09	3.03E-03	1.21E-02
C-15	SSFL-C15-X-0361	Methyl chloroform	1253	1253.1	ND	ND	U	Sandstone	07-Aug-09	4.32E-04	8.64E-04
C-15	SSFL-C15-X-0361	Perchloroethylene	1253	1253.1	ND	ND	U	Sandstone	07-Aug-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0361	Tetrachloromethane	1253	1253.1	1.73E-04	1.2	J	Sandstone	07-Aug-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0361	Trans-1,2-Dichloroethene	1253	1253.1	ND	ND	U	Sandstone	07-Aug-09	4.58E-03	1.21E-02
C-15	SSFL-C15-X-0361	Trichloroethene	1253	1253.1	ND	ND	U	Sandstone	07-Aug-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0361	Trichlorotrifluoroethane	1253	1253.1	ND	ND	U	Sandstone	07-Aug-09	8.64E-05	5.19E-04
C-15	SSFL-C15-X-0361	Vynilidene Chloride	1253	1253.1	5.01E-03	72.5	+	Sandstone	07-Aug-09	1.04E-02	1.04E-02
C-15	SSFL-C15-X-0362	Chloroform	1254	1254.1	8.39E-04	12.9	U/F	Sandstone	07-Aug-09	2.80E-04	9.32E-04
C-15	SSFL-C15-X-0362	Cis-1,2-Dichloroethene	1254	1254.1	ND	ND	U	Sandstone	07-Aug-09	3.26E-03	1.30E-02
C-15	SSFL-C15-X-0362	Methyl chloroform	1254	1254.1	ND	ND	U	Sandstone	07-Aug-09	4.66E-04	9.32E-04
C-15	SSFL-C15-X-0362	Perchloroethylene	1254	1254.1	ND	ND	U	Sandstone	07-Aug-09	9.32E-05	5.59E-04
C-15	SSFL-C15-X-0362	Tetrachloromethane	1254	1254.1	1.86E-04	1.3	J	Sandstone	07-Aug-09	9.32E-05	5.59E-04
C-15	SSFL-C15-X-0362	Trans-1,2-Dichloroethene	1254	1254.1	ND	ND	U	Sandstone	07-Aug-09	4.94E-03	1.30E-02
C-15	SSFL-C15-X-0362	Trichloroethene	1254	1254.1	ND	ND	U	Sandstone	07-Aug-09	9.32E-05	5.59E-04
C-15	SSFL-C15-X-0362	Trichlorotrifluoroethane	1254	1254.1	8.39E-04	7.8	U/+	Sandstone	07-Aug-09	8.39E-04	8.39E-04
C-15	SSFL-C15-X-0362	Vynilidene Chloride	1254	1254.1	ND	ND	U	Sandstone	07-Aug-09	1.86E-03	1.12E-02
C-15	SSFL-C15-X-0363	Chloroform	1256	1256.1	ND	ND	U	Sandstone	07-Aug-09	2.47E-04	8.23E-04
C-15	SSFL-C15-X-0363	Cis-1,2-Dichloroethene	1256	1256.1	ND	ND	U	Sandstone	07-Aug-09	2.88E-03	1.15E-02
C-15	SSFL-C15-X-0363	Methyl chloroform	1256	1256.1	ND	ND	U	Sandstone	07-Aug-09	4.12E-04	8.23E-04
C-15	SSFL-C15-X-0363	Perchloroethylene	1256	1256.1	ND	ND	U	Sandstone	07-Aug-09	8.23E-05	4.94E-04
C-15	SSFL-C15-X-0363	Tetrachloromethane	1256	1256.1	1.65E-04	1.1	J	Sandstone	07-Aug-09	8.23E-05	4.94E-04
C-15	SSFL-C15-X-0363	Trans-1,2-Dichloroethene	1256	1256.1	ND	ND	U	Sandstone	07-Aug-09	4.36E-03	1.15E-02
C-15	SSFL-C15-X-0363	Trichloroethene	1256	1256.1	ND	ND	U	Sandstone	07-Aug-09	8.23E-05	4.94E-04
C-15	SSFL-C15-X-0363	Trichlorotrifluoroethane	1256	1256.1	ND	ND	U	Sandstone	07-Aug-09	8.23E-05	4.94E-04
C-15	SSFL-C15-X-0363	Vynilidene Chloride	1256	1256.1	ND	ND	U	Sandstone	07-Aug-09	1.65E-03	9.88E-03
C-15	SSFL-C15-X-0364	Chloroform	1257	1257.1	4.18E-04	6.4	U/F	Sandstone	07-Aug-09	2.51E-04	8.37E-04
C-15	SSFL-C15-X-0364	Cis-1,2-Dichloroethene	1257	1257.1	6.95E-03	94.8	J	Sandstone	07-Aug-09	2.93E-03	1.17E-02
C-15	SSFL-C15-X-0364	Methyl chloroform	1257	1257.1	ND	ND	U	Sandstone	07-Aug-09	4.18E-04	8.37E-04
C-15	SSFL-C15-X-0364	Perchloroethylene	1257	1257.1	ND	ND	U	Sandstone	07-Aug-09	8.37E-05	5.02E-04
C-15	SSFL-C15-X-0364	Tetrachloromethane	1257	1257.1	1.67E-04	1.2	J	Sandstone	07-Aug-09	8.37E-05	5.02E-04
C-15	SSFL-C15-X-0364	Trans-1,2-Dichloroethene	1257	1257.1	ND	ND	U	Sandstone	07-Aug-09	4.44E-03	1.17E-02
C-15	SSFL-C15-X-0364	Trichloroethene	1257	1257.1	ND	ND	U	Sandstone	07-Aug-09	8.37E-05	5.02E-04
C-15	SSFL-C15-X-0364	Trichlorotrifluoroethane	1257	1257.1	ND	ND	U	Sandstone	07-Aug-09	8.37E-05	5.02E-04
C-15	SSFL-C15-X-0364	Vynilidene Chloride	1257	1257.1	ND	ND	U	Sandstone	07-Aug-09	1.67E-03	1.00E-02
C-15	SSFL-C15-X-0365	Chloroform	1258	1258.1	8.02E-04	12.4	U/F	Sandstone	07-Aug-09	2.41E-04	8.02E-04
C-15	SSFL-C15-X-0365	Cis-1,2-Dichloroethene	1258	1258.1	ND	ND	U	Sandstone	07-Aug-09	2.81E-03	1.12E-02
C-15	SSFL-C15-X-0365	Methyl chloroform	1258	1258.1	ND	ND	U	Sandstone	07-Aug-09	4.01E-04	8.02E-04
C-15	SSFL-C15-X-0365	Perchloroethylene	1258	1258.1	ND	ND	U	Sandstone	07-Aug-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0365	Tetrachloromethane	1258	1258.1	1.60E-04	1.1	J	Sandstone	07-Aug-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0365	Trans-1,2-Dichloroethene	1258	1258.1	ND	ND	U	Sandstone	07-Aug-09	4.25E-03	1.12E-02
C-15	SSFL-C15-X-0365	Trichloroethene	1258	1258.1	ND	ND	U	Sandstone	07-Aug-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0365	Trichlorotrifluoroethane	1258	1258.1	ND	ND	U	Sandstone	07-Aug-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0365	Vynilidene Chloride	1258	1258.1	5.21E-03	75.4	+	Sandstone	07-Aug-09	9.63E-03	9.63E-03
C-15	SSFL-C15-X-0366	Chloroform	1259	1259.1	1.58E-04	2.4	U/F	Sandstone	07-Aug-09	2.37E-04	7.89E-04
C-15	SSFL-C15-X-0366	Cis-1,2-Dichloroethene	1259	1259.1	ND	ND	U	Sandstone	07-Aug-09	2.76E-03	1.10E-02
C-15	SSFL-C15-X-0366	Methyl chloroform	1259	1259.1	ND	ND	U	Sandstone	07-Aug-09	3.94E-04	7.89E-04
C-15	SSFL-C15-X-0366	Perchloroethylene	1259	1259.1	ND	ND	U	Sandstone	07-Aug-09	7.89E-05	4.73E-04
C-15	SSFL-C15-X-0366	Tetrachloromethane	1259	1259.1	1.58E-04	1.1	J	Sandstone	07-Aug-09	7.89E-05	4.73E-04
C-15	SSFL-C15-X-0366	Trans-1,2-Dichloroethene	1259	1259.1	ND	ND	U	Sandstone	07-Aug-09	4.18E-03	1.10E-02
C-15	SSFL-C15-X-0366	Trichloroethene	1259	1259.1	ND	ND	U	Sandstone	07-Aug-09	7.89E-05	4.73E-04
C-15	SSFL-C15-X-0366	Trichlorotrifluoroethane	1259	1259.1	ND	ND	U	Sandstone	07-Aug-09	7.89E-05	4.73E-04
C-15	SSFL-C15-X-0366	Vynilidene Chloride	1259	1259.1	ND	ND	U	Sandstone	07-Aug-09	1.58E-03	9.47E-03
C-15	SSFL-C15-X-0367	Chloroform	1259.8	1259.9	ND	ND	U	Sandstone	07-Aug-09	2.67E-04	8.89E-04
C-15	SSFL-C15-X-0367	Cis-1,2-Dichloroethene	1259.8	1259.9	ND	ND	U	Sandstone	07-Aug-09	3.11E-03	1.24E-02
C-15	SSFL-C15-X-0367	Methyl chloroform	1259.8	1259.9	ND	ND	U	Sandstone	07-Aug-09	4.44E-04	8.89E-04
C-15	SSFL-C15-X-0367	Perchloroethylene	1259.8	1259.9	ND	ND	U	Sandstone	07-Aug-09	8.89E-05	5.33E-04
C-15	SSFL-C15-X-0367	Tetrachloromethane	1259.8	1259.9	1.78E-04	1.2	J	Sandstone	07-Aug-09	8.89E-05	5.33E-04
C-15	SSFL-C15-X-0367	Trans-1,2-Dichloroethene	1259.8	1259.9	ND	ND	U	Sandstone	07-Aug-09	4.71E-03	1.24E-02
C-15	SSFL-C15-X-0367	Trichloroethene	1259.8	1259.9	ND	ND	U	Sandstone	07-Aug-09	8.89E-05	5.33E-04
C-15	SSFL-C15-X-0367	Trichlorotrifluoroethane	1259.8	1259.9	ND	ND	U	Sandstone	07-Aug-09	8.89E-05	5.33E-04
C-15	SSFL-C15-X-0367	Vynilidene Chloride	1259.8	1259.9	3.02E-03	43.7	+	Sandstone	07-Aug-09	1.07E-02	1.07E-02
C-15	SSFL-C15-X-0368	Chloroform	1261	1261.1	4.28E-04	6.6	U/F	Sandstone	07-Aug-09	2.14E-04	7.13E-04
C-15	SSFL-C15-X-0368	Cis-1,2-Dichloroethene	1261	1261.1	ND	ND	U	Sandstone	07-Aug-09	2.50E-03	9.99E-03
C-15	SSFL-C15-X-0368	Methyl chloroform	1261	1261.1	ND	ND	U	Sandstone	07-Aug-09	3.57E-04	7.13E-04
C-15	SSFL-C15-X-0368	Perchloroethylene	1261	1261.1	ND	ND	U	Sandstone	07-Aug-09	7.13E-05	4.28E-04
C-15	SSFL-C15-X-0368	Tetrachloromethane	1261	1261.1	1.43E-04	1.0	J	Sandstone	07-Aug-09	7.13E-05	4.28E-04
C-15	SSFL-C15-X-0368	Trans-1,2-Dichloroethene	1261	1261.1	ND	ND	U	Sandstone	07-Aug-09	3.78E-03	9.99E-03
C-15	SSFL-C15-X-0368	Trichloroethene	1261	1261.1	ND	ND	U	Sandstone	07-Aug-09	7.13E-05	4.28E-04
C-15	SSFL-C15-X-0368	Trichlorotrifluoroethane	1261	1261.1	ND	ND	U	Sandstone	07-Aug-09	7.13E-05	4.28E-04
C-15	SSFL-C15-X-0368	Vynilidene Chloride	1261	1261.1	ND	ND	U	Sandstone	07-Aug-09	1.43E-03	8.56E-03
C-15	SSFL-C15-X-0369	Chloroform	1262.5	1262.6	ND	ND	U	Sandstone	07-Aug-09	2.62E-04	8.73E-04
C-15	SSFL-C15-X-0369	Cis-1,2-Dichloroethene	1262.5	1262.6	ND	ND	U	Sandstone	07-Aug-09	3.06E-03	1.22E-02
C-15	SSFL-C15-X-0369	Methyl chloroform	1262.5	1262.6	ND	ND	U	Sandstone	07-Aug-09	4.37E-04	8.73E-04
C-15	SSFL-C15-X-0369	Perchloroethylene	1262.5	1262.6	ND	ND	U	Sandstone	07-Aug-09	8.73E-05	5.24E-04
C-15	SSFL-C15-X-0369	Tetrachloromethane	1262.5	1262.6	1.75E-04	1.2	J	Sandstone	07-Aug-09	8.73E-05	5.24E-04
C-15	SSFL-C15-X-0369	Trans-1,2-Dichloroethene	1262.5	1262.6	ND	ND	U	Sandstone	07-Aug-09	4.63E-03	1.22E-02
C-15	SSFL-C15-X-0369	Trichloroethene	1262.5	1262.6	ND	ND	U	Sandstone	07-Aug-09	8.73E-05	5.24E-04
C-15	SSFL-C15-X-0369	Trichlorotrifluoroethane	1262.5	1262.6	ND	ND	U	Sandstone	07-Aug-09	8.73E-05	5.24E-04
C-15	SSFL-C15-X-0369	Vynilidene Chloride	1262.5	1262.6	9.78E-03	141.5	+	Sandstone	07-Aug-09	1.05E-02	1.05E-02
C-15	SSFL-C15-X-0370	Chloroform	1264	1264.1	ND	ND	U	Sandstone	07-Aug-09	2.21E-04	7.38E-04
C-15	SSFL-C15-X-0370	Cis-1,2-Dichloroethene	1264	1264.1	ND	ND	U	Sandstone	07-Aug-09	2.58E-03	1.03E-02
C-15	SSFL-C15-X-0370	Methyl chloroform	1264	1264.1	ND	ND	U	Sandstone	07-Aug-09	3.69E-04	7.38E-04
C-15	SSFL-C15-X-0370	Perchloroethylene	1264	1264.1	ND	ND	U	Sandstone	07-Aug-09	7.38E-05	4.43E-04
C-15	SSFL-C15-X-0370	Tetrachloromethane	1264	1264.1	ND	ND	U	Sandstone	07-Aug-09	7.38E-05	4.43E-04
C-15	SSFL-C15-X-0370	Trans-1,2-Dichloroethene	1264	1264.1	ND	ND	U	Sandstone	07-Aug-09	3.91E-03	1.03E-02
C-15	SSFL-C15-X-0370	Trichloroethene	1264	1264.1	ND	ND	U	Sandstone	07-Aug-09	7.38E-05	4.43E-04
C-15	SSFL-C15-X-0370	Trichlorotrifluoroethane	1264	1264.1	ND	ND	U	Sandstone	07-Aug-09	7.38E-05	4.43E-04
C-15	SSFL-C15-X-0370	Vynilidene Chloride	1264	1264.1	1.34E-02	194.3	U/+	Sandstone	07-Aug-09	1.34E-02	1.34E-02
C-15	SSFL-C15-X-0371	Chloroform	1265.5	1265.6	ND	ND	U	Shale	07-Aug-09	2.60E-04	8.68E-04
C-15	SSFL-C15-X-0371	Cis-1,2-Dichloroethene	1265.5	1265.6	3.38E-03	9.0	J	Shale	07-Aug-09	3.04E-03	1.21E-02
C-15	SSFL-C15-X-0371	Methyl chloroform	1265.5	1265.6	ND	ND	U	Shale	07-Aug-09	4.34E-04	8.68E-04
C-15	SSFL-C15-X-0371	Perchloroethylene	1265.5	1265.6	ND	ND	U	Shale	07-Aug-09	8.68E-05	5.21E-04
C-15	SSFL-C15-X-0371	Tetrachloromethane	1265.5	1265.6	ND	ND	U	Shale	07-Aug-09	8.68E-05	5.21E-04
C-15	SSFL-C15-X-0371	Trans-1,2-Dichloroethene	1265.5	1265.6	ND	ND	U	Shale	07-Aug-09	4.60E-03	1.21E-02
C-15	SSFL-C15-X-0371	Trichloroethene	1265.5	1265.6	ND	ND	U	Shale	07-Aug-09	8.68E-05	5.21E-04
C-15	SSFL-C15-X-0371	Trichlorotrifluoroethane	1265.5	1265.6	ND	ND	U	Shale	07-Aug-09	8.68E-05	5.21E-04
C-15	SSFL-C15-X-0371	Vynilidene Chloride	1265.5	1265.6	ND	ND	U	Shale	07-Aug-09	1.74E-03	1.04E-02
C-15	SSFL-C15-X-0373	Chloroform	1266	1266.1	3.06E-04	1.5	U/F	Shale	07-Aug-09	2.30E-04	7.65E-04
C-15	SSFL-C15-X-0373	Cis-1,2-Dichloroethene	1266	1266.1	ND	ND	U	Shale	07-Aug-09	2.68E-03	1.07E-02
C-15	SSFL-C15-X-0373	Methyl chloroform	1266	1266.1	ND	ND	U	Shale	07-Aug-09	3.83E-04	7.65E-04
C-15	SSFL-C15-X-0373	Perchloroethylene	1266	1266.1	ND	ND	U	Shale	07-Aug-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0373	Tetrachloromethane	1266	1266.1	1.53E-04	0.1	J	Shale	07-Aug-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0373	Trans-1,2-Dichloroethene	1266	1266.1	ND	ND	U	Shale	07-Aug-09	4.06E-03	1.07E-02
C-15	SSFL-C15-X-0373	Trichloroethene	1266	1266.1	ND	ND	U	Shale	07-Aug-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0373	Trichlorotrifluoroethane	1266	1266.1	ND	ND	U	Shale	07-Aug-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0373	Vynilidene Chloride	1266	1266.1	4.74E-03	16.4	+	Shale	07-Aug-09	9.18E-03	9.18E-03
C-15	SSFL-C15-X-0374	Chloroform	1267.2	1267.3	4.07E-04	2.0	U/F	Shaley Sandstone	07-Aug-09	2.44E-04	8.15E-04
C-15	SSFL-C15-X-0374	Cis-1,2-Dichloroethene	1267.2	1267.3	ND	ND	U	Shaley Sandstone	07-Aug-09	2.85E-03	1.14E-02
C-15	SSFL-C15-X-0374	Methyl chloroform	1267.2	1267.3	ND	ND	U	Shaley Sandstone	07-Aug-09	4.07E-04	8.15E-04
C-15	SSFL-C15-X-0374	Perchloroethylene	1267.2	1267.3	ND	ND	U	Shaley Sandstone	07-Aug-09	8.15E-05	4.89E-04
C-15	SSFL-C15-X-0374	Tetrachloromethane	1267.2	1267.3	8.15E-05	0.0	J	Shaley Sandstone	07-Aug-09	8.15E-05	4.89E-04
C-15	SSFL-C15-X-0374	Trans-1,2-Dichloroethene	1267.2	1267.3	ND	ND	U	Shaley Sandstone	07-Aug-09	4.32E-03	1.14E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0374	Trichloroethene	1267.2	1267.3	1.63E-04	0.3	U/F	Shaley Sandstone	07-Aug-09	8.15E-05	4.89E-04
C-15	SSFL-C15-X-0374	Trichlorotrifluoroethane	1267.2	1267.3	3.26E-04	0.3	+	Shaley Sandstone	07-Aug-09	4.89E-04	4.89E-04
C-15	SSFL-C15-X-0374	Vynilidene Chloride	1267.2	1267.3	ND	ND	U	Shaley Sandstone	07-Aug-09	1.63E-03	9.77E-03
C-15	SSFL-C15-X-0375	Chloroform	1268.2	1268.3	4.03E-04	6.2	U/B	Sandstone	10-Aug-09	2.42E-04	8.06E-04
C-15	SSFL-C15-X-0375	Cis-1,2-Dichloroethene	1268.2	1268.3	ND	ND	U	Sandstone	10-Aug-09	2.82E-03	1.13E-02
C-15	SSFL-C15-X-0375	Methyl chloroform	1268.2	1268.3	ND	ND	U	Sandstone	10-Aug-09	4.03E-04	8.06E-04
C-15	SSFL-C15-X-0375	Perchloroethylene	1268.2	1268.3	ND	ND	U	Sandstone	10-Aug-09	8.06E-05	4.84E-04
C-15	SSFL-C15-X-0375	Tetrachloromethane	1268.2	1268.3	ND	ND	U	Sandstone	10-Aug-09	8.06E-05	4.84E-04
C-15	SSFL-C15-X-0375	Trans-1,2-Dichloroethene	1268.2	1268.3	ND	ND	U	Sandstone	10-Aug-09	4.27E-03	1.13E-02
C-15	SSFL-C15-X-0375	Trichloroethene	1268.2	1268.3	ND	ND	U	Sandstone	10-Aug-09	8.06E-05	4.84E-04
C-15	SSFL-C15-X-0375	Trichlorotrifluoroethane	1268.2	1268.3	ND	ND	U	Sandstone	10-Aug-09	8.06E-05	4.84E-04
C-15	SSFL-C15-X-0375	Vynilidene Chloride	1268.2	1268.3	ND	ND	U	Sandstone	10-Aug-09	1.61E-03	9.67E-03
C-15	SSFL-C15-X-0376	Chloroform	1269.2	1269.3	ND	ND	U	Sandstone	10-Aug-09	2.88E-04	9.60E-04
C-15	SSFL-C15-X-0376	Cis-1,2-Dichloroethene	1269.2	1269.3	ND	ND	U	Sandstone	10-Aug-09	3.36E-03	1.34E-02
C-15	SSFL-C15-X-0376	Methyl chloroform	1269.2	1269.3	ND	ND	U	Sandstone	10-Aug-09	4.80E-04	9.60E-04
C-15	SSFL-C15-X-0376	Perchloroethylene	1269.2	1269.3	ND	ND	U	Sandstone	10-Aug-09	9.60E-05	5.76E-04
C-15	SSFL-C15-X-0376	Tetrachloromethane	1269.2	1269.3	ND	ND	U	Sandstone	10-Aug-09	9.60E-05	5.76E-04
C-15	SSFL-C15-X-0376	Trans-1,2-Dichloroethene	1269.2	1269.3	ND	ND	U	Sandstone	10-Aug-09	5.09E-03	1.34E-02
C-15	SSFL-C15-X-0376	Trichloroethene	1269.2	1269.3	6.72E-04	8.3	U/F	Sandstone	10-Aug-09	9.60E-05	5.76E-04
C-15	SSFL-C15-X-0376	Trichlorotrifluoroethane	1269.2	1269.3	9.60E-05	0.9	+	Sandstone	10-Aug-09	5.76E-04	5.76E-04
C-15	SSFL-C15-X-0376	Vynilidene Chloride	1269.2	1269.3	ND	ND	U	Sandstone	10-Aug-09	1.92E-03	1.15E-02
C-15	SSFL-C15-X-0377	Chloroform	1270.15	1270.3	5.10E-04	7.9	U/B	Sandstone	10-Aug-09	2.55E-04	8.50E-04
C-15	SSFL-C15-X-0377	Cis-1,2-Dichloroethene	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	2.98E-03	1.19E-02
C-15	SSFL-C15-X-0377	Methyl chloroform	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	4.25E-04	8.50E-04
C-15	SSFL-C15-X-0377	Perchloroethylene	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0377	Tetrachloromethane	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0377	Trans-1,2-Dichloroethene	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	4.51E-03	1.19E-02
C-15	SSFL-C15-X-0377	Trichloroethene	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0377	Trichlorotrifluoroethane	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	8.50E-05	5.10E-04
C-15	SSFL-C15-X-0377	Vynilidene Chloride	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	1.70E-03	1.02E-02
C-15	SSFL-C15-X-0378	Chloroform	1270.15	1270.3	6.29E-04	9.7	U/B	Sandstone	10-Aug-09	2.10E-04	6.99E-04
C-15	SSFL-C15-X-0378	Cis-1,2-Dichloroethene	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	2.45E-03	9.79E-03
C-15	SSFL-C15-X-0378	Methyl chloroform	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	3.49E-04	6.99E-04
C-15	SSFL-C15-X-0378	Perchloroethylene	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	6.99E-05	4.19E-04
C-15	SSFL-C15-X-0378	Tetrachloromethane	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	6.99E-05	4.19E-04
C-15	SSFL-C15-X-0378	Trans-1,2-Dichloroethene	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	3.70E-03	9.79E-03
C-15	SSFL-C15-X-0378	Trichloroethene	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	6.99E-05	4.19E-04
C-15	SSFL-C15-X-0378	Trichlorotrifluoroethane	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	6.99E-05	4.19E-04
C-15	SSFL-C15-X-0378	Vynilidene Chloride	1270.15	1270.3	ND	ND	U	Sandstone	10-Aug-09	1.40E-03	8.39E-03
C-15	SSFL-C15-X-0379	Chloroform	1270.8	1270.9	ND	ND	U	Shale	10-Aug-09	2.58E-04	8.59E-04
C-15	SSFL-C15-X-0379	Cis-1,2-Dichloroethene	1270.8	1270.9	ND	ND	U	Shale	10-Aug-09	3.01E-03	1.20E-02
C-15	SSFL-C15-X-0379	Methyl chloroform	1270.8	1270.9	ND	ND	U	Shale	10-Aug-09	4.29E-04	8.59E-04
C-15	SSFL-C15-X-0379	Perchloroethylene	1270.8	1270.9	ND	ND	U	Shale	10-Aug-09	8.59E-05	5.15E-04
C-15	SSFL-C15-X-0379	Tetrachloromethane	1270.8	1270.9	ND	ND	U	Shale	10-Aug-09	8.59E-05	5.15E-04
C-15	SSFL-C15-X-0379	Trans-1,2-Dichloroethene	1270.8	1270.9	ND	ND	U	Shale	10-Aug-09	4.55E-03	1.20E-02
C-15	SSFL-C15-X-0379	Trichloroethene	1270.8	1270.9	3.44E-04	0.6	U/F	Shale	10-Aug-09	8.59E-05	5.15E-04
C-15	SSFL-C15-X-0379	Trichlorotrifluoroethane	1270.8	1270.9	ND	ND	U	Shale	10-Aug-09	8.59E-05	5.15E-04
C-15	SSFL-C15-X-0379	Vynilidene Chloride	1270.8	1270.9	ND	ND	U	Shale	10-Aug-09	1.72E-03	1.03E-02
C-15	SSFL-C15-X-0380	Chloroform	1271.9	1272	ND	ND	U	Silty Sandstone	10-Aug-09	2.72E-04	9.06E-04
C-15	SSFL-C15-X-0380	Cis-1,2-Dichloroethene	1271.9	1272	ND	ND	U	Silty Sandstone	10-Aug-09	3.17E-03	1.27E-02
C-15	SSFL-C15-X-0380	Methyl chloroform	1271.9	1272	ND	ND	U	Silty Sandstone	10-Aug-09	4.53E-04	9.06E-04
C-15	SSFL-C15-X-0380	Perchloroethylene	1271.9	1272	ND	ND	U	Silty Sandstone	10-Aug-09	9.06E-05	5.43E-04
C-15	SSFL-C15-X-0380	Tetrachloromethane	1271.9	1272	ND	ND	U	Silty Sandstone	10-Aug-09	9.06E-05	5.43E-04
C-15	SSFL-C15-X-0380	Trans-1,2-Dichloroethene	1271.9	1272	ND	ND	U	Silty Sandstone	10-Aug-09	4.80E-03	1.27E-02
C-15	SSFL-C15-X-0380	Trichloroethene	1271.9	1272	ND	ND	U	Silty Sandstone	10-Aug-09	9.06E-05	5.43E-04
C-15	SSFL-C15-X-0380	Trichlorotrifluoroethane	1271.9	1272	1.45E-03	1.4	U/+	Silty Sandstone	10-Aug-09	1.45E-03	1.45E-03
C-15	SSFL-C15-X-0380	Vynilidene Chloride	1271.9	1272	ND	ND	U	Silty Sandstone	10-Aug-09	1.81E-03	1.09E-02
C-15	SSFL-C15-X-0381	Chloroform	1273.5	1273.6	ND	ND	U	Shaley Sandstone	10-Aug-09	2.91E-04	9.71E-04
C-15	SSFL-C15-X-0381	Cis-1,2-Dichloroethene	1273.5	1273.6	ND	ND	U	Shaley Sandstone	10-Aug-09	3.40E-03	1.36E-02
C-15	SSFL-C15-X-0381	Methyl chloroform	1273.5	1273.6	ND	ND	U	Shaley Sandstone	10-Aug-09	4.85E-04	9.71E-04
C-15	SSFL-C15-X-0381	Perchloroethylene	1273.5	1273.6	ND	ND	U	Shaley Sandstone	10-Aug-09	9.71E-05	5.82E-04
C-15	SSFL-C15-X-0381	Tetrachloromethane	1273.5	1273.6	ND	ND	U	Shaley Sandstone	10-Aug-09	9.71E-05	5.82E-04
C-15	SSFL-C15-X-0381	Trans-1,2-Dichloroethene	1273.5	1273.6	ND	ND	U	Shaley Sandstone	10-Aug-09	5.15E-03	1.36E-02
C-15	SSFL-C15-X-0381	Trichloroethene	1273.5	1273.6	4.85E-04	0.9	U/F	Shaley Sandstone	10-Aug-09	9.71E-05	5.82E-04
C-15	SSFL-C15-X-0381	Trichlorotrifluoroethane	1273.5	1273.6	ND	ND	U	Shaley Sandstone	10-Aug-09	9.71E-05	5.82E-04
C-15	SSFL-C15-X-0381	Vynilidene Chloride	1273.5	1273.6	ND	ND	U	Shaley Sandstone	10-Aug-09	1.94E-03	1.16E-02
C-15	SSFL-C15-X-0382	Chloroform	1274.1	1274.2	5.74E-04	8.8	U/B	Sandstone	10-Aug-09	2.46E-04	8.20E-04
C-15	SSFL-C15-X-0382	Cis-1,2-Dichloroethene	1274.1	1274.2	ND	ND	U	Sandstone	10-Aug-09	2.87E-03	1.15E-02
C-15	SSFL-C15-X-0382	Methyl chloroform	1274.1	1274.2	ND	ND	U	Sandstone	10-Aug-09	4.10E-04	8.20E-04
C-15	SSFL-C15-X-0382	Perchloroethylene	1274.1	1274.2	ND	ND	U	Sandstone	10-Aug-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0382	Tetrachloromethane	1274.1	1274.2	ND	ND	U	Sandstone	10-Aug-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0382	Trans-1,2-Dichloroethene	1274.1	1274.2	ND	ND	U	Sandstone	10-Aug-09	4.35E-03	1.15E-02
C-15	SSFL-C15-X-0382	Trichloroethene	1274.1	1274.2	8.20E-05	1.0	U/F	Sandstone	10-Aug-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0382	Trichlorotrifluoroethane	1274.1	1274.2	ND	ND	U	Sandstone	10-Aug-09	8.20E-05	4.92E-04
C-15	SSFL-C15-X-0382	Vynilidene Chloride	1274.1	1274.2	ND	ND	U	Sandstone	10-Aug-09	1.64E-03	9.84E-03
C-15	SSFL-C15-X-0383	Chloroform	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	2.69E-04	8.97E-04
C-15	SSFL-C15-X-0383	Cis-1,2-Dichloroethene	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	3.14E-03	1.26E-02
C-15	SSFL-C15-X-0383	Methyl chloroform	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	4.49E-04	8.97E-04
C-15	SSFL-C15-X-0383	Perchloroethylene	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	8.97E-05	5.38E-04
C-15	SSFL-C15-X-0383	Tetrachloromethane	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	8.97E-05	5.38E-04
C-15	SSFL-C15-X-0383	Trans-1,2-Dichloroethene	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	4.76E-03	1.26E-02
C-15	SSFL-C15-X-0383	Trichloroethene	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	8.97E-05	5.38E-04
C-15	SSFL-C15-X-0383	Trichlorotrifluoroethane	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	8.97E-05	5.38E-04
C-15	SSFL-C15-X-0383	Vynilidene Chloride	1275.3	1275.4	ND	ND	U	Shale	10-Aug-09	1.79E-03	1.08E-02
C-15	SSFL-C15-X-0384	Chloroform	1276.3	1276.4	ND	ND	U	Shale	10-Aug-09	2.62E-04	8.75E-04
C-15	SSFL-C15-X-0384	Cis-1,2-Dichloroethene	1276.3	1276.4	ND	ND	U	Shale	10-Aug-09	3.06E-03	1.22E-02
C-15	SSFL-C15-X-0384	Methyl chloroform	1276.3	1276.4	ND	ND	U	Shale	10-Aug-09	4.37E-04	8.75E-04
C-15	SSFL-C15-X-0384	Perchloroethylene	1276.3	1276.4	ND	ND	U	Shale	10-Aug-09	8.75E-05	5.25E-04
C-15	SSFL-C15-X-0384	Tetrachloromethane	1276.3	1276.4	ND	ND	U	Shale	10-Aug-09	8.75E-05	5.25E-04
C-15	SSFL-C15-X-0384	Trans-1,2-Dichloroethene	1276.3	1276.4	ND	ND	U	Shale	10-Aug-09	4.64E-03	1.22E-02
C-15	SSFL-C15-X-0384	Trichloroethene	1276.3	1276.4	ND	ND	U	Shale	10-Aug-09	8.75E-05	5.25E-04
C-15	SSFL-C15-X-0384	Trichlorotrifluoroethane	1276.3	1276.4	ND	ND	U	Shale	10-Aug-09	8.75E-05	5.25E-04
C-15	SSFL-C15-X-0384	Vynilidene Chloride	1276.3	1276.4	3.15E-03	10.9	+	Shale	10-Aug-09	1.05E-02	1.05E-02
C-15	SSFL-C15-X-0385	Chloroform	1277.6	1277.7	ND	ND	U	Sandstone	10-Aug-09	2.51E-04	8.36E-04
C-15	SSFL-C15-X-0385	Cis-1,2-Dichloroethene	1277.6	1277.7	ND	ND	U	Sandstone	10-Aug-09	2.93E-03	1.17E-02
C-15	SSFL-C15-X-0385	Methyl chloroform	1277.6	1277.7	ND	ND	U	Sandstone	10-Aug-09	4.18E-04	8.36E-04
C-15	SSFL-C15-X-0385	Perchloroethylene	1277.6	1277.7	3.51E-03	32.3		Sandstone	10-Aug-09	3.51E-03	3.51E-03
C-15	SSFL-C15-X-0385	Tetrachloromethane	1277.6	1277.7	8.36E-05	0.6	J	Sandstone	10-Aug-09	8.36E-05	5.02E-04
C-15	SSFL-C15-X-0385	Trans-1,2-Dichloroethene	1277.6	1277.7	ND	ND	U	Sandstone	10-Aug-09	4.43E-03	1.17E-02
C-15	SSFL-C15-X-0385	Trichloroethene	1277.6	1277.7	ND	ND	U	Sandstone	10-Aug-09	8.36E-05	5.02E-04
C-15	SSFL-C15-X-0385	Trichlorotrifluoroethane	1277.6	1277.7	ND	ND	U	Sandstone	10-Aug-09	8.36E-05	5.02E-04
C-15	SSFL-C15-X-0385	Vynilidene Chloride	1277.6	1277.7	ND	ND	U	Sandstone	10-Aug-09	1.67E-03	1.00E-02
C-15	SSFL-C15-X-0386	Chloroform	1279.8	1279.9	ND	ND	U	Shale	10-Aug-09	2.70E-04	9.00E-04
C-15	SSFL-C15-X-0386	Cis-1,2-Dichloroethene	1279.8	1279.9	ND	ND	U	Shale	10-Aug-09	3.15E-03	1.26E-02
C-15	SSFL-C15-X-0386	Methyl chloroform	1279.8	1279.9	ND	ND	U	Shale	10-Aug-09	4.50E-04	9.00E-04
C-15	SSFL-C15-X-0386	Perchloroethylene	1279.8	1279.9	ND	ND	U	Shale	10-Aug-09	9.00E-05	5.40E-04
C-15	SSFL-C15-X-0386	Tetrachloromethane	1279.8	1279.9	ND	ND	U	Shale	10-Aug-09	9.00E-05	5.40E-04
C-15	SSFL-C15-X-0386	Trans-1,2-Dichloroethene	1279.8	1279.9	ND	ND	U	Shale	10-Aug-09	4.77E-03	1.26E-02
C-15	SSFL-C15-X-0386	Trichloroethene	1279.8	1279.9	1.80E-04	0.3	J	Shale	10-Aug-09	9.00E-05	5.40E-04
C-15	SSFL-C15-X-0386	Trichlorotrifluoroethane	1279.8	1279.9	ND	ND	U	Shale	10-Aug-09	9.00E-05	5.40E-04
C-15	SSFL-C15-X-0386	Vynilidene Chloride	1279.8	1279.9	ND	ND	U	Shale	10-Aug-09	1.80E-03	1.08E-02
C-15	SSFL-C15-X-0387	Chloroform	1280.6	1280.7	3.77E-04	1.8	U/B	Shale	10-Aug-09	3.77E-04	1.26E-03
C-15	SSFL-C15-X-0387	Cis-1,2-Dichloroethene	1280.6	1280.7	ND	ND	U	Shale	10-Aug-09	4.40E-03	1.76E-02
C-15	SSFL-C15-X-0387	Methyl chloroform	1280.6	1280.7	ND	ND	U	Shale	10-Aug-09	6.29E-04	1.26E-03
C-15	SSFL-C15-X-0387	Perchloroethylene	1280.6	1280.7	ND	ND	U	Shale	10-Aug-09	1.26E-04	7.54E-04
C-15	SSFL-C15-X-0387	Tetrachloromethane	1280.6	1280.7	ND	ND	U	Shale	10-Aug-09	1.26E-04	7.54E-04
C-15	SSFL-C15-X-0387	Trans-1,2-Dichloroethene	1280.6	1280.7	ND	ND	U	Shale	10-Aug-09	6.66E-03	1.76E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0387	Trichloroethene	1280.6	1280.7	2.51E-04	0.5	J	Shale	10-Aug-09	1.26E-04	7.54E-04
C-15	SSFL-C15-X-0387	Trichlorotrifluoroethane	1280.6	1280.7	ND	ND	U	Shale	10-Aug-09	1.26E-04	7.54E-04
C-15	SSFL-C15-X-0387	Vynilidene Chloride	1280.6	1280.7	ND	ND	U	Shale	10-Aug-09	2.51E-03	1.51E-02
C-15	SSFL-C15-X-0390	Chloroform	1283	1283.1	ND	ND	U	Sandstone	11-Aug-09	2.95E-04	9.84E-04
C-15	SSFL-C15-X-0390	Cis-1,2-Dichloroethene	1283	1283.1	ND	ND	U	Sandstone	11-Aug-09	3.44E-03	1.38E-02
C-15	SSFL-C15-X-0390	Methyl chloroform	1283	1283.1	ND	ND	U	Sandstone	11-Aug-09	4.92E-04	9.84E-04
C-15	SSFL-C15-X-0390	Perchloroethylene	1283	1283.1	ND	ND	U	Sandstone	11-Aug-09	9.84E-05	5.91E-04
C-15	SSFL-C15-X-0390	Tetrachloromethane	1283	1283.1	ND	ND	U	Sandstone	11-Aug-09	9.84E-05	5.91E-04
C-15	SSFL-C15-X-0390	Trans-1,2-Dichloroethene	1283	1283.1	ND	ND	U	Sandstone	11-Aug-09	5.22E-03	1.38E-02
C-15	SSFL-C15-X-0390	Trichloroethene	1283	1283.1	ND	ND	U	Sandstone	11-Aug-09	9.84E-05	5.91E-04
C-15	SSFL-C15-X-0390	Trichlorotrifluoroethane	1283	1283.1	ND	ND	U	Sandstone	11-Aug-09	9.84E-05	5.91E-04
C-15	SSFL-C15-X-0390	Vynilidene Chloride	1283	1283.1	7.48E-03	108.2	+	Sandstone	11-Aug-09	1.18E-02	1.18E-02
C-15	SSFL-C15-X-0391	Chloroform	1285	1285.1	3.72E-04	5.7	U/B	Sandstone	11-Aug-09	2.79E-04	9.31E-04
C-15	SSFL-C15-X-0391	Cis-1,2-Dichloroethene	1285	1285.1	ND	ND	U	Sandstone	11-Aug-09	3.26E-03	1.30E-02
C-15	SSFL-C15-X-0391	Methyl chloroform	1285	1285.1	ND	ND	U	Sandstone	11-Aug-09	4.66E-04	9.31E-04
C-15	SSFL-C15-X-0391	Perchloroethylene	1285	1285.1	ND	ND	U	Sandstone	11-Aug-09	9.31E-05	5.59E-04
C-15	SSFL-C15-X-0391	Tetrachloromethane	1285	1285.1	ND	ND	U	Sandstone	11-Aug-09	9.31E-05	5.59E-04
C-15	SSFL-C15-X-0391	Trans-1,2-Dichloroethene	1285	1285.1	ND	ND	U	Sandstone	11-Aug-09	4.93E-03	1.30E-02
C-15	SSFL-C15-X-0391	Trichloroethene	1285	1285.1	ND	ND	U	Sandstone	11-Aug-09	9.31E-05	5.59E-04
C-15	SSFL-C15-X-0391	Trichlorotrifluoroethane	1285	1285.1	ND	ND	U	Sandstone	11-Aug-09	9.31E-05	5.59E-04
C-15	SSFL-C15-X-0391	Vynilidene Chloride	1285	1285.1	ND	ND	U	Sandstone	11-Aug-09	1.86E-03	1.12E-02
C-15	SSFL-C15-X-0392	Chloroform	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	1.78E-04	5.92E-04
C-15	SSFL-C15-X-0392	Cis-1,2-Dichloroethene	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	2.07E-03	8.29E-03
C-15	SSFL-C15-X-0392	Methyl chloroform	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	2.96E-04	5.92E-04
C-15	SSFL-C15-X-0392	Perchloroethylene	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0392	Tetrachloromethane	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0392	Trans-1,2-Dichloroethene	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	3.14E-03	8.29E-03
C-15	SSFL-C15-X-0392	Trichloroethene	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0392	Trichlorotrifluoroethane	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	5.92E-05	3.55E-04
C-15	SSFL-C15-X-0392	Vynilidene Chloride	1286.5	1286.6	ND	ND	U	Sandstone	11-Aug-09	1.18E-03	7.11E-03
C-15	SSFL-C15-X-0393	Chloroform	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	2.04E-04	6.79E-04
C-15	SSFL-C15-X-0393	Cis-1,2-Dichloroethene	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	2.38E-03	9.51E-03
C-15	SSFL-C15-X-0393	Methyl chloroform	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	3.40E-04	6.79E-04
C-15	SSFL-C15-X-0393	Perchloroethylene	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	6.79E-05	4.08E-04
C-15	SSFL-C15-X-0393	Tetrachloromethane	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	6.79E-05	4.08E-04
C-15	SSFL-C15-X-0393	Trans-1,2-Dichloroethene	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	3.60E-03	9.51E-03
C-15	SSFL-C15-X-0393	Trichloroethene	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	6.79E-05	4.08E-04
C-15	SSFL-C15-X-0393	Trichlorotrifluoroethane	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	6.79E-05	4.08E-04
C-15	SSFL-C15-X-0393	Vynilidene Chloride	1288	1288.1	ND	ND	U	Sandstone	11-Aug-09	1.36E-03	8.15E-03
C-15	SSFL-C15-X-0394	Chloroform	1289.85	1290	ND	ND	U	Sandstone	11-Aug-09	1.74E-04	5.82E-04
C-15	SSFL-C15-X-0394	Cis-1,2-Dichloroethene	1289.85	1290	ND	ND	U	Sandstone	11-Aug-09	2.04E-03	8.14E-03
C-15	SSFL-C15-X-0394	Methyl chloroform	1289.85	1290	ND	ND	U	Sandstone	11-Aug-09	2.91E-04	5.82E-04
C-15	SSFL-C15-X-0394	Perchloroethylene	1289.85	1290	ND	ND	U	Sandstone	11-Aug-09	5.82E-05	3.49E-04
C-15	SSFL-C15-X-0394	Tetrachloromethane	1289.85	1290	ND	ND	U	Sandstone	11-Aug-09	5.82E-05	3.49E-04
C-15	SSFL-C15-X-0394	Trans-1,2-Dichloroethene	1289.85	1290	ND	ND	U	Sandstone	11-Aug-09	3.08E-03	8.14E-03
C-15	SSFL-C15-X-0394	Trichloroethene	1289.85	1290	5.82E-05	0.7	J	Sandstone	11-Aug-09	5.82E-05	3.49E-04
C-15	SSFL-C15-X-0394	Trichlorotrifluoroethane	1289.85	1290	ND	ND	U	Sandstone	11-Aug-09	5.82E-05	3.49E-04
C-15	SSFL-C15-X-0394	Vynilidene Chloride	1289.85	1290	ND	ND	U	Sandstone	11-Aug-09	1.16E-03	6.98E-03
C-15	SSFL-C15-X-0395	Chloroform	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	2.87E-04	9.57E-04
C-15	SSFL-C15-X-0395	Cis-1,2-Dichloroethene	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	3.35E-03	1.34E-02
C-15	SSFL-C15-X-0395	Methyl chloroform	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	4.79E-04	9.57E-04
C-15	SSFL-C15-X-0395	Perchloroethylene	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	9.57E-05	5.74E-04
C-15	SSFL-C15-X-0395	Tetrachloromethane	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	9.57E-05	5.74E-04
C-15	SSFL-C15-X-0395	Trans-1,2-Dichloroethene	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	5.07E-03	1.34E-02
C-15	SSFL-C15-X-0395	Trichloroethene	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	9.57E-05	5.74E-04
C-15	SSFL-C15-X-0395	Trichlorotrifluoroethane	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	9.57E-05	5.74E-04
C-15	SSFL-C15-X-0395	Vynilidene Chloride	1291	1291.1	ND	ND	U	Sandstone	11-Aug-09	1.91E-03	1.15E-02
C-15	SSFL-C15-X-0396	Chloroform	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	2.98E-04	9.93E-04
C-15	SSFL-C15-X-0396	Cis-1,2-Dichloroethene	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	3.48E-03	1.39E-02
C-15	SSFL-C15-X-0396	Methyl chloroform	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	4.97E-04	9.93E-04
C-15	SSFL-C15-X-0396	Perchloroethylene	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	9.93E-05	5.96E-04
C-15	SSFL-C15-X-0396	Tetrachloromethane	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	9.93E-05	5.96E-04
C-15	SSFL-C15-X-0396	Trans-1,2-Dichloroethene	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	5.26E-03	1.39E-02
C-15	SSFL-C15-X-0396	Trichloroethene	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	9.93E-05	5.96E-04
C-15	SSFL-C15-X-0396	Trichlorotrifluoroethane	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	9.93E-05	5.96E-04
C-15	SSFL-C15-X-0396	Vynilidene Chloride	1292.8	1292.9	ND	ND	U	Sandstone	11-Aug-09	1.99E-03	1.19E-02
C-15	SSFL-C15-X-0397	Chloroform	1293.3	1293.4	ND	ND	U	Shaley Sandstone	11-Aug-09	2.64E-04	8.81E-04
C-15	SSFL-C15-X-0397	Cis-1,2-Dichloroethene	1293.3	1293.4	ND	ND	U	Shaley Sandstone	11-Aug-09	3.08E-03	1.23E-02
C-15	SSFL-C15-X-0397	Methyl chloroform	1293.3	1293.4	ND	ND	U	Shaley Sandstone	11-Aug-09	4.40E-04	8.81E-04
C-15	SSFL-C15-X-0397	Perchloroethylene	1293.3	1293.4	ND	ND	U	Shaley Sandstone	11-Aug-09	8.81E-05	5.28E-04
C-15	SSFL-C15-X-0397	Tetrachloromethane	1293.3	1293.4	ND	ND	U	Shaley Sandstone	11-Aug-09	8.81E-05	5.28E-04
C-15	SSFL-C15-X-0397	Trans-1,2-Dichloroethene	1293.3	1293.4	ND	ND	U	Shaley Sandstone	11-Aug-09	4.67E-03	1.23E-02
C-15	SSFL-C15-X-0397	Trichloroethene	1293.3	1293.4	ND	ND	U	Shaley Sandstone	11-Aug-09	8.81E-05	5.28E-04
C-15	SSFL-C15-X-0397	Trichlorotrifluoroethane	1293.3	1293.4	1.76E-04	0.2	U/B	Shaley Sandstone	11-Aug-09	8.81E-05	5.28E-04
C-15	SSFL-C15-X-0397	Vynilidene Chloride	1293.3	1293.4	ND	ND	U	Shaley Sandstone	11-Aug-09	1.76E-03	1.06E-02
C-15	SSFL-C15-X-0398	Chloroform	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	2.25E-04	7.48E-04
C-15	SSFL-C15-X-0398	Cis-1,2-Dichloroethene	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	2.62E-03	1.05E-02
C-15	SSFL-C15-X-0398	Methyl chloroform	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	3.74E-04	7.48E-04
C-15	SSFL-C15-X-0398	Perchloroethylene	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	7.48E-05	4.49E-04
C-15	SSFL-C15-X-0398	Tetrachloromethane	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	7.48E-05	4.49E-04
C-15	SSFL-C15-X-0398	Trans-1,2-Dichloroethene	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	3.97E-03	1.05E-02
C-15	SSFL-C15-X-0398	Trichloroethene	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	7.48E-05	4.49E-04
C-15	SSFL-C15-X-0398	Trichlorotrifluoroethane	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	7.48E-05	4.49E-04
C-15	SSFL-C15-X-0398	Vynilidene Chloride	1294.5	1294.6	ND	ND	U	Shaley Sandstone	11-Aug-09	1.50E-03	8.98E-03
C-15	SSFL-C15-X-0399	Chloroform	1295.3	1295.4	ND	ND	U	Shaley Sandstone	11-Aug-09	2.12E-04	7.08E-04
C-15	SSFL-C15-X-0399	Cis-1,2-Dichloroethene	1295.3	1295.4	ND	ND	U	Shaley Sandstone	11-Aug-09	2.48E-03	9.92E-03
C-15	SSFL-C15-X-0399	Methyl chloroform	1295.3	1295.4	ND	ND	U	Shaley Sandstone	11-Aug-09	3.54E-04	7.08E-04
C-15	SSFL-C15-X-0399	Perchloroethylene	1295.3	1295.4	ND	ND	U	Shaley Sandstone	11-Aug-09	7.08E-05	4.25E-04
C-15	SSFL-C15-X-0399	Tetrachloromethane	1295.3	1295.4	ND	ND	U	Shaley Sandstone	11-Aug-09	7.08E-05	4.25E-04
C-15	SSFL-C15-X-0399	Trans-1,2-Dichloroethene	1295.3	1295.4	ND	ND	U	Shaley Sandstone	11-Aug-09	3.75E-03	9.92E-03
C-15	SSFL-C15-X-0399	Trichloroethene	1295.3	1295.4	1.42E-04	0.3	J	Shaley Sandstone	11-Aug-09	7.08E-05	4.25E-04
C-15	SSFL-C15-X-0399	Trichlorotrifluoroethane	1295.3	1295.4	ND	ND	U	Shaley Sandstone	11-Aug-09	7.08E-05	4.25E-04
C-15	SSFL-C15-X-0399	Vynilidene Chloride	1295.3	1295.4	ND	ND	U	Shaley Sandstone	11-Aug-09	1.42E-03	8.50E-03
C-15	SSFL-C15-X-0400	Chloroform	1296.9	1297	2.73E-04	1.3	J	Shaley Sandstone	11-Aug-09	2.73E-04	9.09E-04
C-15	SSFL-C15-X-0400	Cis-1,2-Dichloroethene	1296.9	1297	ND	ND	U	Shaley Sandstone	11-Aug-09	3.18E-03	1.27E-02
C-15	SSFL-C15-X-0400	Methyl chloroform	1296.9	1297	ND	ND	U	Shaley Sandstone	11-Aug-09	4.54E-04	9.09E-04
C-15	SSFL-C15-X-0400	Perchloroethylene	1296.9	1297	ND	ND	U	Shaley Sandstone	11-Aug-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0400	Tetrachloromethane	1296.9	1297	ND	ND	U	Shaley Sandstone	11-Aug-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0400	Trans-1,2-Dichloroethene	1296.9	1297	ND	ND	U	Shaley Sandstone	11-Aug-09	4.82E-03	1.27E-02
C-15	SSFL-C15-X-0400	Trichloroethene	1296.9	1297	ND	ND	U	Shaley Sandstone	11-Aug-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0400	Trichlorotrifluoroethane	1296.9	1297	ND	ND	U	Shaley Sandstone	11-Aug-09	9.09E-05	5.45E-04
C-15	SSFL-C15-X-0400	Vynilidene Chloride	1296.9	1297	ND	ND	U	Shaley Sandstone	11-Aug-09	1.82E-03	1.09E-02
C-15	SSFL-C15-X-0401	Chloroform	1297.6	1297.7	ND	ND	U	Shaley Sandstone	11-Aug-09	2.26E-04	7.54E-04
C-15	SSFL-C15-X-0401	Cis-1,2-Dichloroethene	1297.6	1297.7	3.17E-03	8.5	J	Shaley Sandstone	11-Aug-09	2.64E-03	1.06E-02
C-15	SSFL-C15-X-0401	Methyl chloroform	1297.6	1297.7	ND	ND	U	Shaley Sandstone	11-Aug-09	3.77E-04	7.54E-04
C-15	SSFL-C15-X-0401	Perchloroethylene	1297.6	1297.7	ND	ND	U	Shaley Sandstone	11-Aug-09	7.54E-05	4.53E-04
C-15	SSFL-C15-X-0401	Tetrachloromethane	1297.6	1297.7	7.54E-05	0.0	J	Shaley Sandstone	11-Aug-09	7.54E-05	4.53E-04
C-15	SSFL-C15-X-0401	Trans-1,2-Dichloroethene	1297.6	1297.7	ND	ND	U	Shaley Sandstone	11-Aug-09	4.00E-03	1.06E-02
C-15	SSFL-C15-X-0401	Trichloroethene	1297.6	1297.7	ND	ND	U	Shaley Sandstone	11-Aug-09	7.54E-05	4.53E-04
C-15	SSFL-C15-X-0401	Trichlorotrifluoroethane	1297.6	1297.7	ND	ND	U	Shaley Sandstone	11-Aug-09	7.54E-05	4.53E-04
C-15	SSFL-C15-X-0401	Vynilidene Chloride	1297.6	1297.7	ND	ND	U	Shaley Sandstone	11-Aug-09	1.51E-03	9.05E-03
C-15	SSFL-C15-X-0402	Chloroform	1298.8	1298.9	ND	ND	U	Shaley Sandstone	11-Aug-09	1.93E-04	6.44E-04
C-15	SSFL-C15-X-0402	Cis-1,2-Dichloroethene	1298.8	1298.9	2.38E-03	6.4	J	Shaley Sandstone	11-Aug-09	2.26E-03	9.02E-03
C-15	SSFL-C15-X-0402	Methyl chloroform	1298.8	1298.9	ND	ND	U	Shaley Sandstone	11-Aug-09	3.22E-04	6.44E-04
C-15	SSFL-C15-X-0402	Perchloroethylene	1298.8	1298.9	ND	ND	U	Shaley Sandstone	11-Aug-09	6.44E-05	3.87E-04
C-15	SSFL-C15-X-0402	Tetrachloromethane	1298.8	1298.9	ND	ND	U	Shaley Sandstone	11-Aug-09	6.44E-05	3.87E-04
C-15	SSFL-C15-X-0402	Trans-1,2-Dichloroethene	1298.8	1298.9	ND	ND	U	Shaley Sandstone	11-Aug-09	3.42E-03	9.02E-03

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0402	Trichloroethene	1298.8	1298.9	ND	ND	U	Shaley Sandstone	11-Aug-09	6.44E-05	3.87E-04
C-15	SSFL-C15-X-0402	Trichlorotrifluoroethane	1298.8	1298.9	ND	ND	U	Shaley Sandstone	11-Aug-09	6.44E-05	3.87E-04
C-15	SSFL-C15-X-0402	Vynilidene Chloride	1298.8	1298.9	2.19E-03	7.6	+	Shaley Sandstone	11-Aug-09	7.73E-03	7.73E-03
C-15	SSFL-C15-X-0403	Chloroform	1299.5	1299.6	1.86E-04	0.9	J	Shaley Sandstone	11-Aug-09	1.86E-04	6.20E-04
C-15	SSFL-C15-X-0403	Cis-1,2-Dichloroethene	1299.5	1299.6	ND	ND	U	Shaley Sandstone	11-Aug-09	2.17E-03	8.68E-03
C-15	SSFL-C15-X-0403	Methyl chloroform	1299.5	1299.6	ND	ND	U	Shaley Sandstone	11-Aug-09	3.10E-04	6.20E-04
C-15	SSFL-C15-X-0403	Perchloroethylene	1299.5	1299.6	ND	ND	U	Shaley Sandstone	11-Aug-09	6.20E-05	3.72E-04
C-15	SSFL-C15-X-0403	Tetrachloromethane	1299.5	1299.6	ND	ND	U	Shaley Sandstone	11-Aug-09	6.20E-05	3.72E-04
C-15	SSFL-C15-X-0403	Trans-1,2-Dichloroethene	1299.5	1299.6	ND	ND	U	Shaley Sandstone	11-Aug-09	3.29E-03	8.68E-03
C-15	SSFL-C15-X-0403	Trichloroethene	1299.5	1299.6	1.24E-04	0.2	J	Shaley Sandstone	11-Aug-09	6.20E-05	3.72E-04
C-15	SSFL-C15-X-0403	Trichlorotrifluoroethane	1299.5	1299.6	ND	ND	U	Shaley Sandstone	11-Aug-09	6.20E-05	3.72E-04
C-15	SSFL-C15-X-0403	Vynilidene Chloride	1299.5	1299.6	ND	ND	U	Shaley Sandstone	11-Aug-09	1.24E-03	7.44E-03
C-15	SSFL-C15-X-0404	Chloroform	1300.4	1300.5	2.93E-04	1.4	J	Shaley Sandstone	11-Aug-09	2.93E-04	9.75E-04
C-15	SSFL-C15-X-0404	Cis-1,2-Dichloroethene	1300.4	1300.5	3.90E-03	10.4	J	Shaley Sandstone	11-Aug-09	3.41E-03	1.37E-02
C-15	SSFL-C15-X-0404	Methyl chloroform	1300.4	1300.5	ND	ND	U	Shaley Sandstone	11-Aug-09	4.88E-04	9.75E-04
C-15	SSFL-C15-X-0404	Perchloroethylene	1300.4	1300.5	ND	ND	U	Shaley Sandstone	11-Aug-09	9.75E-05	5.85E-04
C-15	SSFL-C15-X-0404	Tetrachloromethane	1300.4	1300.5	9.75E-05	0.1	J	Shaley Sandstone	11-Aug-09	9.75E-05	5.85E-04
C-15	SSFL-C15-X-0404	Trans-1,2-Dichloroethene	1300.4	1300.5	ND	ND	U	Shaley Sandstone	11-Aug-09	5.17E-03	1.37E-02
C-15	SSFL-C15-X-0404	Trichloroethene	1300.4	1300.5	ND	ND	U	Shaley Sandstone	11-Aug-09	9.75E-05	5.85E-04
C-15	SSFL-C15-X-0404	Trichlorotrifluoroethane	1300.4	1300.5	3.90E-04	0.4	+	Shaley Sandstone	11-Aug-09	5.85E-04	5.85E-04
C-15	SSFL-C15-X-0404	Vynilidene Chloride	1300.4	1300.5	5.85E-03	20.2	+	Shaley Sandstone	11-Aug-09	1.17E-02	1.17E-02
C-15	SSFL-C15-X-0405	Chloroform	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	1.96E-04	6.53E-04
C-15	SSFL-C15-X-0405	Cis-1,2-Dichloroethene	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	2.29E-03	9.14E-03
C-15	SSFL-C15-X-0405	Methyl chloroform	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	3.27E-04	6.53E-04
C-15	SSFL-C15-X-0405	Perchloroethylene	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	6.53E-05	3.92E-04
C-15	SSFL-C15-X-0405	Tetrachloromethane	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	6.53E-05	3.92E-04
C-15	SSFL-C15-X-0405	Trans-1,2-Dichloroethene	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	3.46E-03	9.14E-03
C-15	SSFL-C15-X-0405	Trichloroethene	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	6.53E-05	3.92E-04
C-15	SSFL-C15-X-0405	Trichlorotrifluoroethane	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	6.53E-05	3.92E-04
C-15	SSFL-C15-X-0405	Vynilidene Chloride	1301.3	1301.4	ND	ND	U	Sandstone	11-Aug-09	1.31E-03	7.84E-03
C-15	SSFL-C15-X-0406	Chloroform	1302.2	1302.3	ND	ND	U	Sandstone	11-Aug-09	2.13E-04	7.10E-04
C-15	SSFL-C15-X-0406	Cis-1,2-Dichloroethene	1302.2	1302.3	4.19E-03	57.2	J	Sandstone	11-Aug-09	2.49E-03	9.94E-03
C-15	SSFL-C15-X-0406	Methyl chloroform	1302.2	1302.3	ND	ND	U	Sandstone	11-Aug-09	3.55E-04	7.10E-04
C-15	SSFL-C15-X-0406	Perchloroethylene	1302.2	1302.3	ND	ND	U	Sandstone	11-Aug-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0406	Tetrachloromethane	1302.2	1302.3	7.10E-05	0.5	J	Sandstone	11-Aug-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0406	Trans-1,2-Dichloroethene	1302.2	1302.3	ND	ND	U	Sandstone	11-Aug-09	3.76E-03	9.94E-03
C-15	SSFL-C15-X-0406	Trichloroethene	1302.2	1302.3	7.10E-05	0.9	J	Sandstone	11-Aug-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0406	Trichlorotrifluoroethane	1302.2	1302.3	ND	ND	U	Sandstone	11-Aug-09	7.10E-05	4.26E-04
C-15	SSFL-C15-X-0406	Vynilidene Chloride	1302.2	1302.3	ND	ND	U	Sandstone	11-Aug-09	1.42E-03	8.52E-03
C-15	SSFL-C15-X-0407	Chloroform	1303.4	1303.5	ND	ND	U	Sandstone	11-Aug-09	2.81E-04	9.36E-04
C-15	SSFL-C15-X-0407	Cis-1,2-Dichloroethene	1303.4	1303.5	ND	ND	U	Sandstone	11-Aug-09	3.28E-03	1.31E-02
C-15	SSFL-C15-X-0407	Methyl chloroform	1303.4	1303.5	ND	ND	U	Sandstone	11-Aug-09	4.68E-04	9.36E-04
C-15	SSFL-C15-X-0407	Perchloroethylene	1303.4	1303.5	ND	ND	U	Sandstone	11-Aug-09	9.36E-05	5.62E-04
C-15	SSFL-C15-X-0407	Tetrachloromethane	1303.4	1303.5	ND	ND	U	Sandstone	11-Aug-09	9.36E-05	5.62E-04
C-15	SSFL-C15-X-0407	Trans-1,2-Dichloroethene	1303.4	1303.5	ND	ND	U	Sandstone	11-Aug-09	4.96E-03	1.31E-02
C-15	SSFL-C15-X-0407	Trichloroethene	1303.4	1303.5	ND	ND	U	Sandstone	11-Aug-09	9.36E-05	5.62E-04
C-15	SSFL-C15-X-0407	Trichlorotrifluoroethane	1303.4	1303.5	ND	ND	U	Sandstone	11-Aug-09	9.36E-05	5.62E-04
C-15	SSFL-C15-X-0407	Vynilidene Chloride	1303.4	1303.5	2.15E-03	31.1	+	Sandstone	11-Aug-09	1.12E-02	1.12E-02
C-15	SSFL-C15-X-0408	Chloroform	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	2.79E-04	9.29E-04
C-15	SSFL-C15-X-0408	Cis-1,2-Dichloroethene	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	3.25E-03	1.30E-02
C-15	SSFL-C15-X-0408	Methyl chloroform	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	4.65E-04	9.29E-04
C-15	SSFL-C15-X-0408	Perchloroethylene	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	9.29E-05	5.58E-04
C-15	SSFL-C15-X-0408	Tetrachloromethane	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	9.29E-05	5.58E-04
C-15	SSFL-C15-X-0408	Trans-1,2-Dichloroethene	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	4.93E-03	1.30E-02
C-15	SSFL-C15-X-0408	Trichloroethene	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	9.29E-05	5.58E-04
C-15	SSFL-C15-X-0408	Trichlorotrifluoroethane	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	9.29E-05	5.58E-04
C-15	SSFL-C15-X-0408	Vynilidene Chloride	1304.2	1304.4	ND	ND	U	Shale	11-Aug-09	1.86E-03	1.12E-02
C-15	SSFL-C15-X-0409	Chloroform	1305.2	1305.3	ND	ND	U	Sandstone	11-Aug-09	2.90E-04	9.66E-04
C-15	SSFL-C15-X-0409	Cis-1,2-Dichloroethene	1305.2	1305.3	ND	ND	U	Sandstone	11-Aug-09	3.38E-03	1.35E-02
C-15	SSFL-C15-X-0409	Methyl chloroform	1305.2	1305.3	ND	ND	U	Sandstone	11-Aug-09	4.83E-04	9.66E-04
C-15	SSFL-C15-X-0409	Perchloroethylene	1305.2	1305.3	ND	ND	U	Sandstone	11-Aug-09	9.66E-05	5.80E-04
C-15	SSFL-C15-X-0409	Tetrachloromethane	1305.2	1305.3	9.66E-05	0.7	J	Sandstone	11-Aug-09	9.66E-05	5.80E-04
C-15	SSFL-C15-X-0409	Trans-1,2-Dichloroethene	1305.2	1305.3	ND	ND	U	Sandstone	11-Aug-09	5.12E-03	1.35E-02
C-15	SSFL-C15-X-0409	Trichloroethene	1305.2	1305.3	ND	ND	U	Sandstone	11-Aug-09	9.66E-05	5.80E-04
C-15	SSFL-C15-X-0409	Trichlorotrifluoroethane	1305.2	1305.3	ND	ND	U	Sandstone	11-Aug-09	9.66E-05	5.80E-04
C-15	SSFL-C15-X-0409	Vynilidene Chloride	1305.2	1305.3	ND	ND	U	Sandstone	11-Aug-09	1.93E-03	1.16E-02
C-15	SSFL-C15-X-0410	Chloroform	1306.2	1306.3	7.10E-04	3.5	J	Shale	12-Aug-09	3.04E-04	1.01E-03
C-15	SSFL-C15-X-0410	Cis-1,2-Dichloroethene	1306.2	1306.3	ND	ND	U	Shale	12-Aug-09	3.55E-03	1.42E-02
C-15	SSFL-C15-X-0410	Methyl chloroform	1306.2	1306.3	ND	ND	U	Shale	12-Aug-09	5.07E-04	1.01E-03
C-15	SSFL-C15-X-0410	Perchloroethylene	1306.2	1306.3	ND	ND	U	Shale	12-Aug-09	1.01E-04	6.09E-04
C-15	SSFL-C15-X-0410	Tetrachloromethane	1306.2	1306.3	ND	ND	U	Shale	12-Aug-09	1.01E-04	6.09E-04
C-15	SSFL-C15-X-0410	Trans-1,2-Dichloroethene	1306.2	1306.3	ND	ND	U	Shale	12-Aug-09	5.38E-03	1.42E-02
C-15	SSFL-C15-X-0410	Trichloroethene	1306.2	1306.3	ND	ND	U	Shale	12-Aug-09	1.01E-04	6.09E-04
C-15	SSFL-C15-X-0410	Trichlorotrifluoroethane	1306.2	1306.3	ND	ND	U	Shale	12-Aug-09	1.01E-04	6.09E-04
C-15	SSFL-C15-X-0410	Vynilidene Chloride	1306.2	1306.3	ND	ND	U	Shale	12-Aug-09	2.03E-03	1.22E-02
C-15	SSFL-C15-X-0411	Chloroform	1306.55	1306.7	ND	ND	U	Shaley Sandstone	12-Aug-09	3.56E-04	1.19E-03
C-15	SSFL-C15-X-0411	Cis-1,2-Dichloroethene	1306.55	1306.7	ND	ND	U	Shaley Sandstone	12-Aug-09	4.16E-03	1.66E-02
C-15	SSFL-C15-X-0411	Methyl chloroform	1306.55	1306.7	ND	ND	U	Shaley Sandstone	12-Aug-09	5.94E-04	1.19E-03
C-15	SSFL-C15-X-0411	Perchloroethylene	1306.55	1306.7	ND	ND	U	Shaley Sandstone	12-Aug-09	1.19E-04	7.13E-04
C-15	SSFL-C15-X-0411	Tetrachloromethane	1306.55	1306.7	ND	ND	U	Shaley Sandstone	12-Aug-09	1.19E-04	7.13E-04
C-15	SSFL-C15-X-0411	Trans-1,2-Dichloroethene	1306.55	1306.7	ND	ND	U	Shaley Sandstone	12-Aug-09	6.30E-03	1.66E-02
C-15	SSFL-C15-X-0411	Trichloroethene	1306.55	1306.7	5.94E-04	1.1	J	Shaley Sandstone	12-Aug-09	1.19E-04	7.13E-04
C-15	SSFL-C15-X-0411	Trichlorotrifluoroethane	1306.55	1306.7	ND	ND	U	Shaley Sandstone	12-Aug-09	1.19E-04	7.13E-04
C-15	SSFL-C15-X-0411	Vynilidene Chloride	1306.55	1306.7	ND	ND	U	Shaley Sandstone	12-Aug-09	2.38E-03	1.43E-02
C-15	SSFL-C15-X-0413	Chloroform	1308.1	1308.2	2.41E-04	1.2	U/B	Shaley Sandstone	12-Aug-09	2.41E-04	8.02E-04
C-15	SSFL-C15-X-0413	Cis-1,2-Dichloroethene	1308.1	1308.2	ND	ND	U	Shaley Sandstone	12-Aug-09	2.81E-03	1.12E-02
C-15	SSFL-C15-X-0413	Methyl chloroform	1308.1	1308.2	ND	ND	U	Shaley Sandstone	12-Aug-09	4.01E-04	8.02E-04
C-15	SSFL-C15-X-0413	Perchloroethylene	1308.1	1308.2	ND	ND	U	Shaley Sandstone	12-Aug-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0413	Tetrachloromethane	1308.1	1308.2	ND	ND	U	Shaley Sandstone	12-Aug-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0413	Trans-1,2-Dichloroethene	1308.1	1308.2	ND	ND	U	Shaley Sandstone	12-Aug-09	4.25E-03	1.12E-02
C-15	SSFL-C15-X-0413	Trichloroethene	1308.1	1308.2	ND	ND	U	Shaley Sandstone	12-Aug-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0413	Trichlorotrifluoroethane	1308.1	1308.2	ND	ND	U	Shaley Sandstone	12-Aug-09	8.02E-05	4.81E-04
C-15	SSFL-C15-X-0413	Vynilidene Chloride	1308.1	1308.2	ND	ND	U	Shaley Sandstone	12-Aug-09	1.60E-03	9.62E-03
C-15	SSFL-C15-X-0414	Chloroform	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	3.06E-04	1.02E-03
C-15	SSFL-C15-X-0414	Cis-1,2-Dichloroethene	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	3.56E-03	1.43E-02
C-15	SSFL-C15-X-0414	Methyl chloroform	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	5.09E-04	1.02E-03
C-15	SSFL-C15-X-0414	Perchloroethylene	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	1.02E-04	6.11E-04
C-15	SSFL-C15-X-0414	Tetrachloromethane	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	1.02E-04	6.11E-04
C-15	SSFL-C15-X-0414	Trans-1,2-Dichloroethene	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	5.40E-03	1.43E-02
C-15	SSFL-C15-X-0414	Trichloroethene	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	1.02E-04	6.11E-04
C-15	SSFL-C15-X-0414	Trichlorotrifluoroethane	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	1.02E-04	6.11E-04
C-15	SSFL-C15-X-0414	Vynilidene Chloride	1309.9	1310	ND	ND	U	Sandstone	12-Aug-09	2.04E-03	1.22E-02
C-15	SSFL-C15-X-0415	Chloroform	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	3.17E-04	1.06E-03
C-15	SSFL-C15-X-0415	Cis-1,2-Dichloroethene	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	3.69E-03	1.48E-02
C-15	SSFL-C15-X-0415	Methyl chloroform	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	5.28E-04	1.06E-03
C-15	SSFL-C15-X-0415	Perchloroethylene	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	1.06E-04	6.33E-04
C-15	SSFL-C15-X-0415	Tetrachloromethane	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	1.06E-04	6.33E-04
C-15	SSFL-C15-X-0415	Trans-1,2-Dichloroethene	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	5.59E-03	1.48E-02
C-15	SSFL-C15-X-0415	Trichloroethene	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	1.06E-04	6.33E-04
C-15	SSFL-C15-X-0415	Trichlorotrifluoroethane	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	1.06E-04	6.33E-04
C-15	SSFL-C15-X-0415	Vynilidene Chloride	1311.9	1312	ND	ND	U	Sandstone	12-Aug-09	2.11E-03	1.27E-02
C-15	SSFL-C15-X-0416	Chloroform	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	3.14E-04	1.05E-03
C-15	SSFL-C15-X-0416	Cis-1,2-Dichloroethene	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	3.66E-03	1.47E-02
C-15	SSFL-C15-X-0416	Methyl chloroform	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	5.23E-04	1.05E-03
C-15	SSFL-C15-X-0416	Perchloroethylene	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	1.05E-04	6.28E-04
C-15	SSFL-C15-X-0416	Tetrachloromethane	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	1.05E-04	6.28E-04
C-15	SSFL-C15-X-0416	Trans-1,2-Dichloroethene	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	5.55E-03	1.47E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0416	Trichloroethene	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	1.05E-04	6.28E-04
C-15	SSFL-C15-X-0416	Trichlorotrifluoroethane	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	1.05E-04	6.28E-04
C-15	SSFL-C15-X-0416	Vynilidene Chloride	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	2.09E-03	1.26E-02
C-15	SSFL-C15-X-0417	Chloroform	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	2.93E-04	9.77E-04
C-15	SSFL-C15-X-0417	Cis-1,2-Dichloroethene	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	3.42E-03	1.37E-02
C-15	SSFL-C15-X-0417	Methyl chloroform	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	4.88E-04	9.77E-04
C-15	SSFL-C15-X-0417	Perchloroethylene	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	9.77E-05	5.86E-04
C-15	SSFL-C15-X-0417	Tetrachloromethane	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	9.77E-05	5.86E-04
C-15	SSFL-C15-X-0417	Trans-1,2-Dichloroethene	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	5.18E-03	1.37E-02
C-15	SSFL-C15-X-0417	Trichloroethene	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	9.77E-05	5.86E-04
C-15	SSFL-C15-X-0417	Trichlorotrifluoroethane	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	9.77E-05	5.86E-04
C-15	SSFL-C15-X-0417	Vynilidene Chloride	1313	1313.1	ND	ND	U	Sandstone	12-Aug-09	1.95E-03	1.17E-02
C-15	SSFL-C15-X-0418	Chloroform	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	2.64E-04	8.79E-04
C-15	SSFL-C15-X-0418	Cis-1,2-Dichloroethene	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	3.08E-03	1.23E-02
C-15	SSFL-C15-X-0418	Methyl chloroform	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	4.40E-04	8.79E-04
C-15	SSFL-C15-X-0418	Perchloroethylene	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	8.79E-05	5.28E-04
C-15	SSFL-C15-X-0418	Tetrachloromethane	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	8.79E-05	5.28E-04
C-15	SSFL-C15-X-0418	Trans-1,2-Dichloroethene	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	4.66E-03	1.23E-02
C-15	SSFL-C15-X-0418	Trichloroethene	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	8.79E-05	5.28E-04
C-15	SSFL-C15-X-0418	Trichlorotrifluoroethane	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	8.79E-05	5.28E-04
C-15	SSFL-C15-X-0418	Vynilidene Chloride	1314	1314.1	ND	ND	U	Sandstone	12-Aug-09	1.76E-03	1.06E-02
C-15	SSFL-C15-X-0419	Chloroform	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	2.36E-04	7.88E-04
C-15	SSFL-C15-X-0419	Cis-1,2-Dichloroethene	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	2.76E-03	1.10E-02
C-15	SSFL-C15-X-0419	Methyl chloroform	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	3.94E-04	7.88E-04
C-15	SSFL-C15-X-0419	Perchloroethylene	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	7.88E-05	4.73E-04
C-15	SSFL-C15-X-0419	Tetrachloromethane	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	7.88E-05	4.73E-04
C-15	SSFL-C15-X-0419	Trans-1,2-Dichloroethene	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	4.18E-03	1.10E-02
C-15	SSFL-C15-X-0419	Trichloroethene	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	7.88E-05	4.73E-04
C-15	SSFL-C15-X-0419	Trichlorotrifluoroethane	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	7.88E-05	4.73E-04
C-15	SSFL-C15-X-0419	Vynilidene Chloride	1315	1315.1	ND	ND	U	Sandstone	12-Aug-09	1.58E-03	9.46E-03
C-15	SSFL-C15-X-0420	Chloroform	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	2.81E-04	9.37E-04
C-15	SSFL-C15-X-0420	Cis-1,2-Dichloroethene	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	3.28E-03	1.31E-02
C-15	SSFL-C15-X-0420	Methyl chloroform	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	4.68E-04	9.37E-04
C-15	SSFL-C15-X-0420	Perchloroethylene	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	9.37E-05	5.62E-04
C-15	SSFL-C15-X-0420	Tetrachloromethane	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	9.37E-05	5.62E-04
C-15	SSFL-C15-X-0420	Trans-1,2-Dichloroethene	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	4.97E-03	1.31E-02
C-15	SSFL-C15-X-0420	Trichloroethene	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	9.37E-05	5.62E-04
C-15	SSFL-C15-X-0420	Trichlorotrifluoroethane	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	9.37E-05	5.62E-04
C-15	SSFL-C15-X-0420	Vynilidene Chloride	1316.9	1317	ND	ND	U	Sandstone	12-Aug-09	1.87E-03	1.12E-02
C-15	SSFL-C15-X-0421	Chloroform	1318	1318.1	5.14E-04	7.9	J	Sandstone	12-Aug-09	2.57E-04	8.57E-04
C-15	SSFL-C15-X-0421	Cis-1,2-Dichloroethene	1318	1318.1	ND	ND	U	Sandstone	12-Aug-09	3.00E-03	1.20E-02
C-15	SSFL-C15-X-0421	Methyl chloroform	1318	1318.1	ND	ND	U	Sandstone	12-Aug-09	4.28E-04	8.57E-04
C-15	SSFL-C15-X-0421	Perchloroethylene	1318	1318.1	ND	ND	U	Sandstone	12-Aug-09	8.57E-05	5.14E-04
C-15	SSFL-C15-X-0421	Tetrachloromethane	1318	1318.1	ND	ND	U	Sandstone	12-Aug-09	8.57E-05	5.14E-04
C-15	SSFL-C15-X-0421	Trans-1,2-Dichloroethene	1318	1318.1	ND	ND	U	Sandstone	12-Aug-09	4.54E-03	1.20E-02
C-15	SSFL-C15-X-0421	Trichloroethene	1318	1318.1	ND	ND	U	Sandstone	12-Aug-09	8.57E-05	5.14E-04
C-15	SSFL-C15-X-0421	Trichlorotrifluoroethane	1318	1318.1	ND	ND	U	Sandstone	12-Aug-09	8.57E-05	5.14E-04
C-15	SSFL-C15-X-0421	Vynilidene Chloride	1318	1318.1	ND	ND	U	Sandstone	12-Aug-09	1.71E-03	1.03E-02
C-15	SSFL-C15-X-0422	Chloroform	1319	1319.1	5.46E-04	8.4	J	Sandstone	13-Aug-09	2.73E-04	9.09E-04
C-15	SSFL-C15-X-0422	Cis-1,2-Dichloroethene	1319	1319.1	ND	ND	U	Sandstone	13-Aug-09	3.18E-03	1.27E-02
C-15	SSFL-C15-X-0422	Methyl chloroform	1319	1319.1	ND	ND	U	Sandstone	13-Aug-09	4.55E-04	9.09E-04
C-15	SSFL-C15-X-0422	Perchloroethylene	1319	1319.1	ND	ND	U	Sandstone	13-Aug-09	9.09E-05	5.46E-04
C-15	SSFL-C15-X-0422	Tetrachloromethane	1319	1319.1	ND	ND	U	Sandstone	13-Aug-09	9.09E-05	5.46E-04
C-15	SSFL-C15-X-0422	Trans-1,2-Dichloroethene	1319	1319.1	ND	ND	U	Sandstone	13-Aug-09	4.82E-03	1.27E-02
C-15	SSFL-C15-X-0422	Trichloroethene	1319	1319.1	ND	ND	U	Sandstone	13-Aug-09	9.09E-05	5.46E-04
C-15	SSFL-C15-X-0422	Trichlorotrifluoroethane	1319	1319.1	ND	ND	U	Sandstone	13-Aug-09	9.09E-05	5.46E-04
C-15	SSFL-C15-X-0422	Vynilidene Chloride	1319	1319.1	2.00E-03	28.9	+	Sandstone	13-Aug-09	1.09E-02	1.09E-02
C-15	SSFL-C15-X-0423	Chloroform	1320	1320.1	5.70E-04	8.8	J	Sandstone	13-Aug-09	2.44E-04	8.14E-04
C-15	SSFL-C15-X-0423	Cis-1,2-Dichloroethene	1320	1320.1	ND	ND	U	Sandstone	13-Aug-09	2.85E-03	1.14E-02
C-15	SSFL-C15-X-0423	Methyl chloroform	1320	1320.1	ND	ND	U	Sandstone	13-Aug-09	4.07E-04	8.14E-04
C-15	SSFL-C15-X-0423	Perchloroethylene	1320	1320.1	ND	ND	U	Sandstone	13-Aug-09	8.14E-05	4.89E-04
C-15	SSFL-C15-X-0423	Tetrachloromethane	1320	1320.1	ND	ND	U	Sandstone	13-Aug-09	8.14E-05	4.89E-04
C-15	SSFL-C15-X-0423	Trans-1,2-Dichloroethene	1320	1320.1	ND	ND	U	Sandstone	13-Aug-09	4.32E-03	1.14E-02
C-15	SSFL-C15-X-0423	Trichloroethene	1320	1320.1	ND	ND	U	Sandstone	13-Aug-09	8.14E-05	4.89E-04
C-15	SSFL-C15-X-0423	Trichlorotrifluoroethane	1320	1320.1	ND	ND	U	Sandstone	13-Aug-09	8.14E-05	4.89E-04
C-15	SSFL-C15-X-0423	Vynilidene Chloride	1320	1320.1	3.42E-03	49.5	+	Sandstone	13-Aug-09	9.77E-03	9.77E-03
C-15	SSFL-C15-X-0424	Chloroform	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	2.35E-04	7.84E-04
C-15	SSFL-C15-X-0424	Cis-1,2-Dichloroethene	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	2.74E-03	1.10E-02
C-15	SSFL-C15-X-0424	Methyl chloroform	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	3.92E-04	7.84E-04
C-15	SSFL-C15-X-0424	Perchloroethylene	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	7.84E-05	4.70E-04
C-15	SSFL-C15-X-0424	Tetrachloromethane	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	7.84E-05	4.70E-04
C-15	SSFL-C15-X-0424	Trans-1,2-Dichloroethene	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	4.15E-03	1.10E-02
C-15	SSFL-C15-X-0424	Trichloroethene	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	7.84E-05	4.70E-04
C-15	SSFL-C15-X-0424	Trichlorotrifluoroethane	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	7.84E-05	4.70E-04
C-15	SSFL-C15-X-0424	Vynilidene Chloride	1322	1322.1	ND	ND	U	Sandstone	13-Aug-09	1.57E-03	9.41E-03
C-15	SSFL-C15-X-0425	Chloroform	1323	1323.1	ND	ND	U	Sandstone	13-Aug-09	2.84E-04	9.47E-04
C-15	SSFL-C15-X-0425	Cis-1,2-Dichloroethene	1323	1323.1	ND	ND	U	Sandstone	13-Aug-09	3.32E-03	1.33E-02
C-15	SSFL-C15-X-0425	Methyl chloroform	1323	1323.1	ND	ND	U	Sandstone	13-Aug-09	4.74E-04	9.47E-04
C-15	SSFL-C15-X-0425	Perchloroethylene	1323	1323.1	ND	ND	U	Sandstone	13-Aug-09	9.47E-05	5.68E-04
C-15	SSFL-C15-X-0425	Tetrachloromethane	1323	1323.1	ND	ND	U	Sandstone	13-Aug-09	9.47E-05	5.68E-04
C-15	SSFL-C15-X-0425	Trans-1,2-Dichloroethene	1323	1323.1	ND	ND	U	Sandstone	13-Aug-09	5.02E-03	1.33E-02
C-15	SSFL-C15-X-0425	Trichloroethene	1323	1323.1	ND	ND	U	Sandstone	13-Aug-09	9.47E-05	5.68E-04
C-15	SSFL-C15-X-0425	Trichlorotrifluoroethane	1323	1323.1	ND	ND	U	Sandstone	13-Aug-09	9.47E-05	5.68E-04
C-15	SSFL-C15-X-0425	Vynilidene Chloride	1323	1323.1	5.40E-03	78.1	+	Sandstone	13-Aug-09	1.14E-02	1.14E-02
C-15	SSFL-C15-X-0426	Chloroform	1324.1	1324.2	ND	ND	U	Sandstone	13-Aug-09	1.99E-04	6.63E-04
C-15	SSFL-C15-X-0426	Cis-1,2-Dichloroethene	1324.1	1324.2	ND	ND	U	Sandstone	13-Aug-09	2.32E-03	9.28E-03
C-15	SSFL-C15-X-0426	Methyl chloroform	1324.1	1324.2	ND	ND	U	Sandstone	13-Aug-09	3.31E-04	6.63E-04
C-15	SSFL-C15-X-0426	Perchloroethylene	1324.1	1324.2	ND	ND	U	Sandstone	13-Aug-09	6.63E-05	3.98E-04
C-15	SSFL-C15-X-0426	Tetrachloromethane	1324.1	1324.2	ND	ND	U	Sandstone	13-Aug-09	6.63E-05	3.98E-04
C-15	SSFL-C15-X-0426	Trans-1,2-Dichloroethene	1324.1	1324.2	4.57E-03	67.3	U/B	Sandstone	13-Aug-09	3.51E-03	9.28E-03
C-15	SSFL-C15-X-0426	Trichloroethene	1324.1	1324.2	ND	ND	U	Sandstone	13-Aug-09	6.63E-05	3.98E-04
C-15	SSFL-C15-X-0426	Trichlorotrifluoroethane	1324.1	1324.2	ND	ND	U	Sandstone	13-Aug-09	6.63E-05	3.98E-04
C-15	SSFL-C15-X-0426	Vynilidene Chloride	1324.1	1324.2	ND	ND	U	Sandstone	13-Aug-09	1.33E-03	7.95E-03
C-15	SSFL-C15-X-0427	Chloroform	1325.2	1325.3	2.94E-04	4.5	U/B	Sandstone	13-Aug-09	2.94E-04	9.79E-04
C-15	SSFL-C15-X-0427	Cis-1,2-Dichloroethene	1325.2	1325.3	ND	ND	U	Sandstone	13-Aug-09	3.42E-03	1.37E-02
C-15	SSFL-C15-X-0427	Methyl chloroform	1325.2	1325.3	ND	ND	U	Sandstone	13-Aug-09	4.89E-04	9.79E-04
C-15	SSFL-C15-X-0427	Perchloroethylene	1325.2	1325.3	ND	ND	U	Sandstone	13-Aug-09	9.79E-05	5.87E-04
C-15	SSFL-C15-X-0427	Tetrachloromethane	1325.2	1325.3	ND	ND	U	Sandstone	13-Aug-09	9.79E-05	5.87E-04
C-15	SSFL-C15-X-0427	Trans-1,2-Dichloroethene	1325.2	1325.3	ND	ND	U	Sandstone	13-Aug-09	5.19E-03	1.37E-02
C-15	SSFL-C15-X-0427	Trichloroethene	1325.2	1325.3	ND	ND	U	Sandstone	13-Aug-09	9.79E-05	5.87E-04
C-15	SSFL-C15-X-0427	Trichlorotrifluoroethane	1325.2	1325.3	ND	ND	U	Sandstone	13-Aug-09	9.79E-05	5.87E-04
C-15	SSFL-C15-X-0427	Vynilidene Chloride	1325.2	1325.3	ND	ND	U	Sandstone	13-Aug-09	1.96E-03	1.17E-02
C-15	SSFL-C15-X-0428	Chloroform	1327	1327.1	2.65E-04	4.1	U/B	Sandstone	13-Aug-09	2.65E-04	8.84E-04
C-15	SSFL-C15-X-0428	Cis-1,2-Dichloroethene	1327	1327.1	ND	ND	U	Sandstone	13-Aug-09	3.09E-03	1.24E-02
C-15	SSFL-C15-X-0428	Methyl chloroform	1327	1327.1	ND	ND	U	Sandstone	13-Aug-09	4.42E-04	8.84E-04
C-15	SSFL-C15-X-0428	Perchloroethylene	1327	1327.1	ND	ND	U	Sandstone	13-Aug-09	8.84E-05	5.30E-04
C-15	SSFL-C15-X-0428	Tetrachloromethane	1327	1327.1	ND	ND	U	Sandstone	13-Aug-09	8.84E-05	5.30E-04
C-15	SSFL-C15-X-0428	Trans-1,2-Dichloroethene	1327	1327.1	ND	ND	U	Sandstone	13-Aug-09	4.68E-03	1.24E-02
C-15	SSFL-C15-X-0428	Trichloroethene	1327	1327.1	ND	ND	U	Sandstone	13-Aug-09	8.84E-05	5.30E-04
C-15	SSFL-C15-X-0428	Trichlorotrifluoroethane	1327	1327.1	ND	ND	U	Sandstone	13-Aug-09	8.84E-05	5.30E-04
C-15	SSFL-C15-X-0428	Vynilidene Chloride	1327	1327.1	ND	ND	U	Sandstone	13-Aug-09	1.77E-03	1.06E-02
C-15	SSFL-C15-X-0429	Chloroform	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	2.30E-04	7.65E-04
C-15	SSFL-C15-X-0429	Cis-1,2-Dichloroethene	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	2.68E-03	1.07E-02
C-15	SSFL-C15-X-0429	Methyl chloroform	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	3.83E-04	7.65E-04
C-15	SSFL-C15-X-0429	Perchloroethylene	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0429	Tetrachloromethane	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0429	Trans-1,2-Dichloroethene	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	4.06E-03	1.07E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0429	Trichloroethene	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0429	Trichlorotrifluoroethane	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	7.65E-05	4.59E-04
C-15	SSFL-C15-X-0429	Vynilidene Chloride	1328	1328.1	ND	ND	U	Sandstone	13-Aug-09	1.53E-03	9.18E-03
C-15	SSFL-C15-X-0430	Chloroform	1329	1329.1	ND	ND	U	Sandstone	13-Aug-09	2.40E-04	8.00E-04
C-15	SSFL-C15-X-0430	Cis-1,2-Dichloroethene	1329	1329.1	ND	ND	U	Sandstone	13-Aug-09	2.80E-03	1.12E-02
C-15	SSFL-C15-X-0430	Methyl chloroform	1329	1329.1	ND	ND	U	Sandstone	13-Aug-09	4.00E-04	8.00E-04
C-15	SSFL-C15-X-0430	Perchloroethylene	1329	1329.1	ND	ND	U	Sandstone	13-Aug-09	8.00E-05	4.80E-04
C-15	SSFL-C15-X-0430	Tetrachloromethane	1329	1329.1	ND	ND	U	Sandstone	13-Aug-09	8.00E-05	4.80E-04
C-15	SSFL-C15-X-0430	Trans-1,2-Dichloroethene	1329	1329.1	ND	ND	U	Sandstone	13-Aug-09	4.24E-03	1.12E-02
C-15	SSFL-C15-X-0430	Trichloroethene	1329	1329.1	ND	ND	U	Sandstone	13-Aug-09	8.00E-05	4.80E-04
C-15	SSFL-C15-X-0430	Trichlorotrifluoroethane	1329	1329.1	ND	ND	U	Sandstone	13-Aug-09	8.00E-05	4.80E-04
C-15	SSFL-C15-X-0430	Vynilidene Chloride	1329	1329.1	2.64E-03	38.2	+	Sandstone	13-Aug-09	9.60E-03	9.60E-03
C-15	SSFL-C15-X-0431	Chloroform	1330	1330.1	ND	ND	U	Sandstone	13-Aug-09	2.65E-04	8.84E-04
C-15	SSFL-C15-X-0431	Cis-1,2-Dichloroethene	1330	1330.1	ND	ND	U	Sandstone	13-Aug-09	3.10E-03	1.24E-02
C-15	SSFL-C15-X-0431	Methyl chloroform	1330	1330.1	ND	ND	U	Sandstone	13-Aug-09	4.42E-04	8.84E-04
C-15	SSFL-C15-X-0431	Perchloroethylene	1330	1330.1	ND	ND	U	Sandstone	13-Aug-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0431	Tetrachloromethane	1330	1330.1	ND	ND	U	Sandstone	13-Aug-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0431	Trans-1,2-Dichloroethene	1330	1330.1	ND	ND	U	Sandstone	13-Aug-09	4.69E-03	1.24E-02
C-15	SSFL-C15-X-0431	Trichloroethene	1330	1330.1	ND	ND	U	Sandstone	13-Aug-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0431	Trichlorotrifluoroethane	1330	1330.1	ND	ND	U	Sandstone	13-Aug-09	8.84E-05	5.31E-04
C-15	SSFL-C15-X-0431	Vynilidene Chloride	1330	1330.1	1.86E-03	26.9	+	Sandstone	13-Aug-09	1.06E-02	1.06E-02
C-15	SSFL-C15-X-0432	Chloroform	1332	1332.1	2.52E-04	3.9	U/B	Sandstone	13-Aug-09	2.52E-04	8.40E-04
C-15	SSFL-C15-X-0432	Cis-1,2-Dichloroethene	1332	1332.1	ND	ND	U	Sandstone	13-Aug-09	2.94E-03	1.18E-02
C-15	SSFL-C15-X-0432	Methyl chloroform	1332	1332.1	ND	ND	U	Sandstone	13-Aug-09	4.20E-04	8.40E-04
C-15	SSFL-C15-X-0432	Perchloroethylene	1332	1332.1	ND	ND	U	Sandstone	13-Aug-09	8.40E-05	5.04E-04
C-15	SSFL-C15-X-0432	Tetrachloromethane	1332	1332.1	ND	ND	U	Sandstone	13-Aug-09	8.40E-05	5.04E-04
C-15	SSFL-C15-X-0432	Trans-1,2-Dichloroethene	1332	1332.1	ND	ND	U	Sandstone	13-Aug-09	4.45E-03	1.18E-02
C-15	SSFL-C15-X-0432	Trichloroethene	1332	1332.1	ND	ND	U	Sandstone	13-Aug-09	8.40E-05	5.04E-04
C-15	SSFL-C15-X-0432	Trichlorotrifluoroethane	1332	1332.1	ND	ND	U	Sandstone	13-Aug-09	8.40E-05	5.04E-04
C-15	SSFL-C15-X-0432	Vynilidene Chloride	1332	1332.1	ND	ND	U	Sandstone	13-Aug-09	1.68E-03	1.01E-02
C-15	SSFL-C15-X-0433	Chloroform	1333	1333.1	3.59E-04	5.5	U/B	Sandstone	13-Aug-09	3.59E-04	1.20E-03
C-15	SSFL-C15-X-0433	Cis-1,2-Dichloroethene	1333	1333.1	ND	ND	U	Sandstone	13-Aug-09	4.19E-03	1.68E-02
C-15	SSFL-C15-X-0433	Methyl chloroform	1333	1333.1	ND	ND	U	Sandstone	13-Aug-09	5.99E-04	1.20E-03
C-15	SSFL-C15-X-0433	Perchloroethylene	1333	1333.1	ND	ND	U	Sandstone	13-Aug-09	1.20E-04	7.19E-04
C-15	SSFL-C15-X-0433	Tetrachloromethane	1333	1333.1	ND	ND	U	Sandstone	13-Aug-09	1.20E-04	7.19E-04
C-15	SSFL-C15-X-0433	Trans-1,2-Dichloroethene	1333	1333.1	ND	ND	U	Sandstone	13-Aug-09	6.35E-03	1.68E-02
C-15	SSFL-C15-X-0433	Trichloroethene	1333	1333.1	ND	ND	U	Sandstone	13-Aug-09	1.20E-04	7.19E-04
C-15	SSFL-C15-X-0433	Trichlorotrifluoroethane	1333	1333.1	5.99E-04	5.6	+	Sandstone	13-Aug-09	7.19E-04	7.19E-04
C-15	SSFL-C15-X-0433	Vynilidene Chloride	1333	1333.1	ND	ND	U	Sandstone	13-Aug-09	2.40E-03	1.44E-02
C-15	SSFL-C15-X-0434	Chloroform	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	2.90E-04	9.68E-04
C-15	SSFL-C15-X-0434	Cis-1,2-Dichloroethene	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	3.39E-03	1.36E-02
C-15	SSFL-C15-X-0434	Methyl chloroform	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	4.84E-04	9.68E-04
C-15	SSFL-C15-X-0434	Perchloroethylene	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	9.68E-05	5.81E-04
C-15	SSFL-C15-X-0434	Tetrachloromethane	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	9.68E-05	5.81E-04
C-15	SSFL-C15-X-0434	Trans-1,2-Dichloroethene	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	5.13E-03	1.36E-02
C-15	SSFL-C15-X-0434	Trichloroethene	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	9.68E-05	5.81E-04
C-15	SSFL-C15-X-0434	Trichlorotrifluoroethane	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	9.68E-05	5.81E-04
C-15	SSFL-C15-X-0434	Vynilidene Chloride	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	1.94E-03	1.16E-02
C-15	SSFL-C15-X-0435	Chloroform	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	2.73E-04	9.09E-04
C-15	SSFL-C15-X-0435	Cis-1,2-Dichloroethene	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	3.18E-03	1.27E-02
C-15	SSFL-C15-X-0435	Methyl chloroform	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	4.55E-04	9.09E-04
C-15	SSFL-C15-X-0435	Perchloroethylene	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	9.09E-05	5.46E-04
C-15	SSFL-C15-X-0435	Tetrachloromethane	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	9.09E-05	5.46E-04
C-15	SSFL-C15-X-0435	Trans-1,2-Dichloroethene	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	4.82E-03	1.27E-02
C-15	SSFL-C15-X-0435	Trichloroethene	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	9.09E-05	5.46E-04
C-15	SSFL-C15-X-0435	Trichlorotrifluoroethane	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	9.09E-05	5.46E-04
C-15	SSFL-C15-X-0435	Vynilidene Chloride	1334	1334.1	ND	ND	U	Sandstone	13-Aug-09	1.82E-03	1.09E-02
C-15	SSFL-C15-X-0436	Chloroform	1335	1335.1	2.17E-04	3.3	U/B	Sandstone	13-Aug-09	2.17E-04	7.24E-04
C-15	SSFL-C15-X-0436	Cis-1,2-Dichloroethene	1335	1335.1	ND	ND	U	Sandstone	13-Aug-09	2.53E-03	1.01E-02
C-15	SSFL-C15-X-0436	Methyl chloroform	1335	1335.1	ND	ND	U	Sandstone	13-Aug-09	3.62E-04	7.24E-04
C-15	SSFL-C15-X-0436	Perchloroethylene	1335	1335.1	ND	ND	U	Sandstone	13-Aug-09	7.24E-05	4.34E-04
C-15	SSFL-C15-X-0436	Tetrachloromethane	1335	1335.1	ND	ND	U	Sandstone	13-Aug-09	7.24E-05	4.34E-04
C-15	SSFL-C15-X-0436	Trans-1,2-Dichloroethene	1335	1335.1	ND	ND	U	Sandstone	13-Aug-09	3.84E-03	1.01E-02
C-15	SSFL-C15-X-0436	Trichloroethene	1335	1335.1	ND	ND	U	Sandstone	13-Aug-09	7.24E-05	4.34E-04
C-15	SSFL-C15-X-0436	Trichlorotrifluoroethane	1335	1335.1	ND	ND	U	Sandstone	13-Aug-09	7.24E-05	4.34E-04
C-15	SSFL-C15-X-0436	Vynilidene Chloride	1335	1335.1	ND	ND	U	Sandstone	13-Aug-09	1.45E-03	8.69E-03
C-15	SSFL-C15-X-0437	Chloroform	1337	1337.1	ND	ND	U	Sandstone	13-Aug-09	3.62E-04	1.21E-03
C-15	SSFL-C15-X-0437	Cis-1,2-Dichloroethene	1337	1337.1	ND	ND	U	Sandstone	13-Aug-09	4.22E-03	1.69E-02
C-15	SSFL-C15-X-0437	Methyl chloroform	1337	1337.1	ND	ND	U	Sandstone	13-Aug-09	6.03E-04	1.21E-03
C-15	SSFL-C15-X-0437	Perchloroethylene	1337	1337.1	ND	ND	U	Sandstone	13-Aug-09	1.21E-04	7.24E-04
C-15	SSFL-C15-X-0437	Tetrachloromethane	1337	1337.1	ND	ND	U	Sandstone	13-Aug-09	1.21E-04	7.24E-04
C-15	SSFL-C15-X-0437	Trans-1,2-Dichloroethene	1337	1337.1	ND	ND	U	Sandstone	13-Aug-09	6.39E-03	1.69E-02
C-15	SSFL-C15-X-0437	Trichloroethene	1337	1337.1	ND	ND	U	Sandstone	13-Aug-09	1.21E-04	7.24E-04
C-15	SSFL-C15-X-0437	Trichlorotrifluoroethane	1337	1337.1	7.24E-04	6.7	U/+	Sandstone	13-Aug-09	7.24E-04	7.24E-04
C-15	SSFL-C15-X-0437	Vynilidene Chloride	1337	1337.1	3.50E-03	50.6	+	Sandstone	13-Aug-09	1.45E-02	1.45E-02
C-15	SSFL-C15-X-0438	Chloroform	1338	1338.1	ND	ND	U	Sandstone	13-Aug-09	3.31E-04	1.10E-03
C-15	SSFL-C15-X-0438	Cis-1,2-Dichloroethene	1338	1338.1	ND	ND	U	Sandstone	13-Aug-09	3.86E-03	1.55E-02
C-15	SSFL-C15-X-0438	Methyl chloroform	1338	1338.1	ND	ND	U	Sandstone	13-Aug-09	5.52E-04	1.10E-03
C-15	SSFL-C15-X-0438	Perchloroethylene	1338	1338.1	ND	ND	U	Sandstone	13-Aug-09	1.10E-04	6.62E-04
C-15	SSFL-C15-X-0438	Tetrachloromethane	1338	1338.1	ND	ND	U	Sandstone	13-Aug-09	1.10E-04	6.62E-04
C-15	SSFL-C15-X-0438	Trans-1,2-Dichloroethene	1338	1338.1	ND	ND	U	Sandstone	13-Aug-09	5.85E-03	1.55E-02
C-15	SSFL-C15-X-0438	Trichloroethene	1338	1338.1	ND	ND	U	Sandstone	13-Aug-09	1.10E-04	6.62E-04
C-15	SSFL-C15-X-0438	Trichlorotrifluoroethane	1338	1338.1	ND	ND	U	Sandstone	13-Aug-09	1.10E-04	6.62E-04
C-15	SSFL-C15-X-0438	Vynilidene Chloride	1338	1338.1	2.54E-03	36.7	+	Sandstone	13-Aug-09	1.32E-02	1.32E-02
C-15	SSFL-C15-X-0439	Chloroform	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	3.42E-04	1.14E-03
C-15	SSFL-C15-X-0439	Cis-1,2-Dichloroethene	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	3.99E-03	1.60E-02
C-15	SSFL-C15-X-0439	Methyl chloroform	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	5.71E-04	1.14E-03
C-15	SSFL-C15-X-0439	Perchloroethylene	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0439	Tetrachloromethane	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0439	Trans-1,2-Dichloroethene	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	6.05E-03	1.60E-02
C-15	SSFL-C15-X-0439	Trichloroethene	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0439	Trichlorotrifluoroethane	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	1.14E-04	6.85E-04
C-15	SSFL-C15-X-0439	Vynilidene Chloride	1339	1339.1	ND	ND	U	Sandstone	13-Aug-09	2.28E-03	1.37E-02
C-15	SSFL-C15-X-0441	Chloroform	1340	1340.1	ND	ND	U	Sandstone	13-Aug-09	2.85E-04	9.50E-04
C-15	SSFL-C15-X-0441	Cis-1,2-Dichloroethene	1340	1340.1	ND	ND	U	Sandstone	13-Aug-09	3.33E-03	1.33E-02
C-15	SSFL-C15-X-0441	Methyl chloroform	1340	1340.1	ND	ND	U	Sandstone	13-Aug-09	4.75E-04	9.50E-04
C-15	SSFL-C15-X-0441	Perchloroethylene	1340	1340.1	ND	ND	U	Sandstone	13-Aug-09	9.50E-05	5.70E-04
C-15	SSFL-C15-X-0441	Tetrachloromethane	1340	1340.1	ND	ND	U	Sandstone	13-Aug-09	9.50E-05	5.70E-04
C-15	SSFL-C15-X-0441	Trans-1,2-Dichloroethene	1340	1340.1	ND	ND	U	Sandstone	13-Aug-09	5.04E-03	1.33E-02
C-15	SSFL-C15-X-0441	Trichloroethene	1340	1340.1	ND	ND	U	Sandstone	13-Aug-09	9.50E-05	5.70E-04
C-15	SSFL-C15-X-0441	Trichlorotrifluoroethane	1340	1340.1	ND	ND	U	Sandstone	13-Aug-09	9.50E-05	5.70E-04
C-15	SSFL-C15-X-0441	Vynilidene Chloride	1340	1340.1	2.38E-03	34.4	+	Sandstone	13-Aug-09	1.14E-02	1.14E-02
C-15	SSFL-C15-X-0442	Chloroform	1342	1342.1	2.90E-04	4.5	J	Sandstone	14-Aug-09	2.17E-04	7.24E-04
C-15	SSFL-C15-X-0442	Cis-1,2-Dichloroethene	1342	1342.1	ND	ND	U	Sandstone	14-Aug-09	2.53E-03	1.01E-02
C-15	SSFL-C15-X-0442	Methyl chloroform	1342	1342.1	ND	ND	U	Sandstone	14-Aug-09	3.62E-04	7.24E-04
C-15	SSFL-C15-X-0442	Perchloroethylene	1342	1342.1	1.09E-03	10.0		Sandstone	14-Aug-09	1.09E-03	1.09E-03
C-15	SSFL-C15-X-0442	Tetrachloromethane	1342	1342.1	7.24E-05	0.5	J	Sandstone	14-Aug-09	7.24E-05	4.34E-04
C-15	SSFL-C15-X-0442	Trans-1,2-Dichloroethene	1342	1342.1	ND	ND	U	Sandstone	14-Aug-09	3.84E-03	1.01E-02
C-15	SSFL-C15-X-0442	Trichloroethene	1342	1342.1	1.09E-03	13.4		Sandstone	14-Aug-09	1.09E-03	1.09E-03
C-15	SSFL-C15-X-0442	Trichlorotrifluoroethane	1342	1342.1	ND	ND	U	Sandstone	14-Aug-09	7.24E-05	4.34E-04
C-15	SSFL-C15-X-0442	Vynilidene Chloride	1342	1342.1	ND	ND	U	Sandstone	14-Aug-09	1.45E-03	8.69E-03
C-15	SSFL-C15-X-0443	Chloroform	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	3.14E-04	1.05E-03
C-15	SSFL-C15-X-0443	Cis-1,2-Dichloroethene	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	3.66E-03	1.46E-02
C-15	SSFL-C15-X-0443	Methyl chloroform	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	5.23E-04	1.05E-03
C-15	SSFL-C15-X-0443	Perchloroethylene	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	1.05E-04	6.28E-04
C-15	SSFL-C15-X-0443	Tetrachloromethane	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	1.05E-04	6.28E-04
C-15	SSFL-C15-X-0443	Trans-1,2-Dichloroethene	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	5.55E-03	1.46E-02

Hole ID	SampleID	CommonName	Top ft bgs	Bot ft bgs	µg/g wet rock	µg/L Porewater	Qualifier	Lithology	Analysis Date	MDL µg/g wet rock	MRL µg/g wet rock
C-15	SSFL-C15-X-0443	Trichloroethene	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	1.05E-04	6.28E-04
C-15	SSFL-C15-X-0443	Trichlorotrifluoroethane	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	1.05E-04	6.28E-04
C-15	SSFL-C15-X-0443	Vynilidene Chloride	1343	1343.1	ND	ND	U	Sandstone	14-Aug-09	2.09E-03	1.26E-02
C-15	SSFL-C15-X-0444	Chloroform	1344	1344.1	ND	ND	U	Sandstone	14-Aug-09	3.01E-04	1.00E-03
C-15	SSFL-C15-X-0444	Cis-1,2-Dichloroethene	1344	1344.1	ND	ND	U	Sandstone	14-Aug-09	3.52E-03	1.41E-02
C-15	SSFL-C15-X-0444	Methyl chloroform	1344	1344.1	ND	ND	U	Sandstone	14-Aug-09	5.02E-04	1.00E-03
C-15	SSFL-C15-X-0444	Perchloroethylene	1344	1344.1	ND	ND	U	Sandstone	14-Aug-09	1.00E-04	6.03E-04
C-15	SSFL-C15-X-0444	Tetrachloromethane	1344	1344.1	ND	ND	U	Sandstone	14-Aug-09	1.00E-04	6.03E-04
C-15	SSFL-C15-X-0444	Trans-1,2-Dichloroethene	1344	1344.1	ND	ND	U	Sandstone	14-Aug-09	5.33E-03	1.41E-02
C-15	SSFL-C15-X-0444	Trichloroethene	1344	1344.1	ND	ND	U	Sandstone	14-Aug-09	1.00E-04	6.03E-04
C-15	SSFL-C15-X-0444	Trichlorotrifluoroethane	1344	1344.1	ND	ND	U	Sandstone	14-Aug-09	1.00E-04	6.03E-04
C-15	SSFL-C15-X-0444	Vynilidene Chloride	1344	1344.1	4.52E-03	65.4	+	Sandstone	14-Aug-09	1.21E-02	1.21E-02
C-15	SSFL-C15-X-0445	Chloroform	1345	1345.1	7.62E-04	11.7	J	Sandstone	14-Aug-09	2.54E-04	8.47E-04
C-15	SSFL-C15-X-0445	Cis-1,2-Dichloroethene	1345	1345.1	ND	ND	U	Sandstone	14-Aug-09	2.96E-03	1.19E-02
C-15	SSFL-C15-X-0445	Methyl chloroform	1345	1345.1	ND	ND	U	Sandstone	14-Aug-09	4.23E-04	8.47E-04
C-15	SSFL-C15-X-0445	Perchloroethylene	1345	1345.1	ND	ND	U	Sandstone	14-Aug-09	8.47E-05	5.08E-04
C-15	SSFL-C15-X-0445	Tetrachloromethane	1345	1345.1	ND	ND	U	Sandstone	14-Aug-09	8.47E-05	5.08E-04
C-15	SSFL-C15-X-0445	Trans-1,2-Dichloroethene	1345	1345.1	ND	ND	U	Sandstone	14-Aug-09	4.49E-03	1.19E-02
C-15	SSFL-C15-X-0445	Trichloroethene	1345	1345.1	ND	ND	U	Sandstone	14-Aug-09	8.47E-05	5.08E-04
C-15	SSFL-C15-X-0445	Trichlorotrifluoroethane	1345	1345.1	ND	ND	U	Sandstone	14-Aug-09	8.47E-05	5.08E-04
C-15	SSFL-C15-X-0445	Vynilidene Chloride	1345	1345.1	2.79E-03	40.4	+	Sandstone	14-Aug-09	1.02E-02	1.02E-02
C-15	SSFL-C15-X-0446	Chloroform	1347	1347.1	ND	ND	U	Sandstone	14-Aug-09	2.91E-04	9.71E-04
C-15	SSFL-C15-X-0446	Cis-1,2-Dichloroethene	1347	1347.1	ND	ND	U	Sandstone	14-Aug-09	3.40E-03	1.36E-02
C-15	SSFL-C15-X-0446	Methyl chloroform	1347	1347.1	ND	ND	U	Sandstone	14-Aug-09	4.86E-04	9.71E-04
C-15	SSFL-C15-X-0446	Perchloroethylene	1347	1347.1	ND	ND	U	Sandstone	14-Aug-09	9.71E-05	5.83E-04
C-15	SSFL-C15-X-0446	Tetrachloromethane	1347	1347.1	ND	ND	U	Sandstone	14-Aug-09	9.71E-05	5.83E-04
C-15	SSFL-C15-X-0446	Trans-1,2-Dichloroethene	1347	1347.1	ND	ND	U	Sandstone	14-Aug-09	5.15E-03	1.36E-02
C-15	SSFL-C15-X-0446	Trichloroethene	1347	1347.1	ND	ND	U	Sandstone	14-Aug-09	9.71E-05	5.83E-04
C-15	SSFL-C15-X-0446	Trichlorotrifluoroethane	1347	1347.1	ND	ND	U	Sandstone	14-Aug-09	9.71E-05	5.83E-04
C-15	SSFL-C15-X-0446	Vynilidene Chloride	1347	1347.1	2.43E-03	35.1	+	Sandstone	14-Aug-09	1.17E-02	1.17E-02
C-15	SSFL-C15-X-0447	Chloroform	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	2.73E-04	9.10E-04
C-15	SSFL-C15-X-0447	Cis-1,2-Dichloroethene	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	3.19E-03	1.27E-02
C-15	SSFL-C15-X-0447	Methyl chloroform	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	4.55E-04	9.10E-04
C-15	SSFL-C15-X-0447	Perchloroethylene	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	9.10E-05	5.46E-04
C-15	SSFL-C15-X-0447	Tetrachloromethane	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	9.10E-05	5.46E-04
C-15	SSFL-C15-X-0447	Trans-1,2-Dichloroethene	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	4.82E-03	1.27E-02
C-15	SSFL-C15-X-0447	Trichloroethene	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	9.10E-05	5.46E-04
C-15	SSFL-C15-X-0447	Trichlorotrifluoroethane	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	9.10E-05	5.46E-04
C-15	SSFL-C15-X-0447	Vynilidene Chloride	1348	1348.1	ND	ND	U	Sandstone	14-Aug-09	1.82E-03	1.09E-02
C-15	SSFL-C15-X-0448	Chloroform	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	2.60E-04	8.68E-04
C-15	SSFL-C15-X-0448	Cis-1,2-Dichloroethene	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	3.04E-03	1.21E-02
C-15	SSFL-C15-X-0448	Methyl chloroform	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	4.34E-04	8.68E-04
C-15	SSFL-C15-X-0448	Perchloroethylene	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	8.68E-05	5.21E-04
C-15	SSFL-C15-X-0448	Tetrachloromethane	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	8.68E-05	5.21E-04
C-15	SSFL-C15-X-0448	Trans-1,2-Dichloroethene	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	4.60E-03	1.21E-02
C-15	SSFL-C15-X-0448	Trichloroethene	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	8.68E-05	5.21E-04
C-15	SSFL-C15-X-0448	Trichlorotrifluoroethane	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	8.68E-05	5.21E-04
C-15	SSFL-C15-X-0448	Vynilidene Chloride	1349	1349.1	ND	ND	U	Sandstone	14-Aug-09	1.74E-03	1.04E-02
C-15	SSFL-C15-X-0449	Chloroform	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	2.67E-04	8.90E-04
C-15	SSFL-C15-X-0449	Cis-1,2-Dichloroethene	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	3.11E-03	1.25E-02
C-15	SSFL-C15-X-0449	Methyl chloroform	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	4.45E-04	8.90E-04
C-15	SSFL-C15-X-0449	Perchloroethylene	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0449	Tetrachloromethane	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0449	Trans-1,2-Dichloroethene	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	4.72E-03	1.25E-02
C-15	SSFL-C15-X-0449	Trichloroethene	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0449	Trichlorotrifluoroethane	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	8.90E-05	5.34E-04
C-15	SSFL-C15-X-0449	Vynilidene Chloride	1350	1350.1	ND	ND	U	Sandstone	14-Aug-09	1.78E-03	1.07E-02
C-15	SSFL-C15-X-0450	Chloroform	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	1.88E-04	6.27E-04
C-15	SSFL-C15-X-0450	Cis-1,2-Dichloroethene	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	2.19E-03	8.78E-03
C-15	SSFL-C15-X-0450	Methyl chloroform	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	3.13E-04	6.27E-04
C-15	SSFL-C15-X-0450	Perchloroethylene	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0450	Tetrachloromethane	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0450	Trans-1,2-Dichloroethene	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	3.32E-03	8.78E-03
C-15	SSFL-C15-X-0450	Trichloroethene	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0450	Trichlorotrifluoroethane	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	6.27E-05	3.76E-04
C-15	SSFL-C15-X-0450	Vynilidene Chloride	1352	1352.1	ND	ND	U	Sandstone	14-Aug-09	1.25E-03	7.52E-03
C-15	SSFL-C15-X-0451	Chloroform	1353	1353.1	ND	ND	U	Sandstone	17-Aug-09	2.86E-04	9.54E-04
C-15	SSFL-C15-X-0451	Cis-1,2-Dichloroethene	1353	1353.1	3.72E-03	50.8	J	Sandstone	17-Aug-09	3.34E-03	1.34E-02
C-15	SSFL-C15-X-0451	Methyl chloroform	1353	1353.1	ND	ND	U	Sandstone	17-Aug-09	4.77E-04	9.54E-04
C-15	SSFL-C15-X-0451	Perchloroethylene	1353	1353.1	ND	ND	U	Sandstone	17-Aug-09	9.54E-05	5.73E-04
C-15	SSFL-C15-X-0451	Tetrachloromethane	1353	1353.1	ND	ND	U	Sandstone	17-Aug-09	9.54E-05	5.73E-04
C-15	SSFL-C15-X-0451	Trans-1,2-Dichloroethene	1353	1353.1	ND	ND	U	Sandstone	17-Aug-09	5.06E-03	1.34E-02
C-15	SSFL-C15-X-0451	Trichloroethene	1353	1353.1	ND	ND	U	Sandstone	17-Aug-09	9.54E-05	5.73E-04
C-15	SSFL-C15-X-0451	Trichlorotrifluoroethane	1353	1353.1	ND	ND	U	Sandstone	17-Aug-09	9.54E-05	5.73E-04
C-15	SSFL-C15-X-0451	Vynilidene Chloride	1353	1353.1	1.42E-02	205.8	U/+	Sandstone	17-Aug-09	1.42E-02	1.42E-02
C-15	SSFL-C15-X-0452	Chloroform	1354	1354.1	ND	ND	U	Sandstone	17-Aug-09	3.09E-04	1.03E-03
C-15	SSFL-C15-X-0452	Cis-1,2-Dichloroethene	1354	1354.1	ND	ND	U	Sandstone	17-Aug-09	3.61E-03	1.44E-02
C-15	SSFL-C15-X-0452	Methyl chloroform	1354	1354.1	ND	ND	U	Sandstone	17-Aug-09	5.15E-04	1.03E-03
C-15	SSFL-C15-X-0452	Perchloroethylene	1354	1354.1	ND	ND	U	Sandstone	17-Aug-09	1.03E-04	6.18E-04
C-15	SSFL-C15-X-0452	Tetrachloromethane	1354	1354.1	ND	ND	U	Sandstone	17-Aug-09	1.03E-04	6.18E-04
C-15	SSFL-C15-X-0452	Trans-1,2-Dichloroethene	1354	1354.1	ND	ND	U	Sandstone	17-Aug-09	5.46E-03	1.44E-02
C-15	SSFL-C15-X-0452	Trichloroethene	1354	1354.1	ND	ND	U	Sandstone	17-Aug-09	1.03E-04	6.18E-04
C-15	SSFL-C15-X-0452	Trichlorotrifluoroethane	1354	1354.1	ND	ND	U	Sandstone	17-Aug-09	1.03E-04	6.18E-04
C-15	SSFL-C15-X-0452	Vynilidene Chloride	1354	1354.1	4.74E-03	68.6	+	Sandstone	17-Aug-09	1.24E-02	1.24E-02
C-15	SSFL-C15-X-0453	Chloroform	1355	1355.1	ND	ND	U	Sandstone	17-Aug-09	2.74E-04	9.13E-04
C-15	SSFL-C15-X-0453	Cis-1,2-Dichloroethene	1355	1355.1	ND	ND	U	Sandstone	17-Aug-09	3.20E-03	1.28E-02
C-15	SSFL-C15-X-0453	Methyl chloroform	1355	1355.1	ND	ND	U	Sandstone	17-Aug-09	4.57E-04	9.13E-04
C-15	SSFL-C15-X-0453	Perchloroethylene	1355	1355.1	ND	ND	U	Sandstone	17-Aug-09	9.13E-05	5.48E-04
C-15	SSFL-C15-X-0453	Tetrachloromethane	1355	1355.1	ND	ND	U	Sandstone	17-Aug-09	9.13E-05	5.48E-04
C-15	SSFL-C15-X-0453	Trans-1,2-Dichloroethene	1355	1355.1	ND	ND	U	Sandstone	17-Aug-09	4.84E-03	1.28E-02
C-15	SSFL-C15-X-0453	Trichloroethene	1355	1355.1	3.65E-04	4.5	J	Sandstone	17-Aug-09	9.13E-05	5.48E-04
C-15	SSFL-C15-X-0453	Trichlorotrifluoroethane	1355	1355.1	ND	ND	U	Sandstone	17-Aug-09	9.13E-05	5.48E-04
C-15	SSFL-C15-X-0453	Vynilidene Chloride	1355	1355.1	3.56E-03	51.5	+	Sandstone	17-Aug-09	1.10E-02	1.10E-02
C-15	SSFL-C15-X-0454	Chloroform	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	2.81E-04	9.36E-04
C-15	SSFL-C15-X-0454	Cis-1,2-Dichloroethene	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	3.28E-03	1.31E-02
C-15	SSFL-C15-X-0454	Methyl chloroform	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	4.68E-04	9.36E-04
C-15	SSFL-C15-X-0454	Perchloroethylene	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	9.36E-05	5.62E-04
C-15	SSFL-C15-X-0454	Tetrachloromethane	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	9.36E-05	5.62E-04
C-15	SSFL-C15-X-0454	Trans-1,2-Dichloroethene	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	4.96E-03	1.31E-02
C-15	SSFL-C15-X-0454	Trichloroethene	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	9.36E-05	5.62E-04
C-15	SSFL-C15-X-0454	Trichlorotrifluoroethane	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	9.36E-05	5.62E-04
C-15	SSFL-C15-X-0454	Vynilidene Chloride	1357	1357.1	ND	ND	U	Sandstone	17-Aug-09	1.87E-03	1.12E-02
C-15	SSFL-C15-X-0455	Chloroform	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	2.41E-04	8.04E-04
C-15	SSFL-C15-X-0455	Cis-1,2-Dichloroethene	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	2.81E-03	1.13E-02
C-15	SSFL-C15-X-0455	Methyl chloroform	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	4.02E-04	8.04E-04
C-15	SSFL-C15-X-0455	Perchloroethylene	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	8.04E-05	4.82E-04
C-15	SSFL-C15-X-0455	Tetrachloromethane	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	8.04E-05	4.82E-04
C-15	SSFL-C15-X-0455	Trans-1,2-Dichloroethene	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	4.26E-03	1.13E-02
C-15	SSFL-C15-X-0455	Trichloroethene	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	8.04E-05	4.82E-04
C-15	SSFL-C15-X-0455	Trichlorotrifluoroethane	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	8.04E-05	4.82E-04
C-15	SSFL-C15-X-0455	Vynilidene Chloride	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	1.61E-03	9.65E-03
C-15	SSFL-C15-X-0456	Chloroform	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	2.68E-04	8.93E-04
C-15	SSFL-C15-X-0456	Cis-1,2-Dichloroethene	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	3.13E-03	1.25E-02
C-15	SSFL-C15-X-0456	Methyl chloroform	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	4.47E-04	8.93E-04
C-15	SSFL-C15-X-0456	Perchloroethylene	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	8.93E-05	5.36E-04
C-15	SSFL-C15-X-0456	Tetrachloromethane	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	8.93E-05	5.36E-04
C-15	SSFL-C15-X-0456	Trans-1,2-Dichloroethene	1358	1358.1	ND	ND	U	Sandstone	17-Aug-09	4.73E-03	1.25E-02